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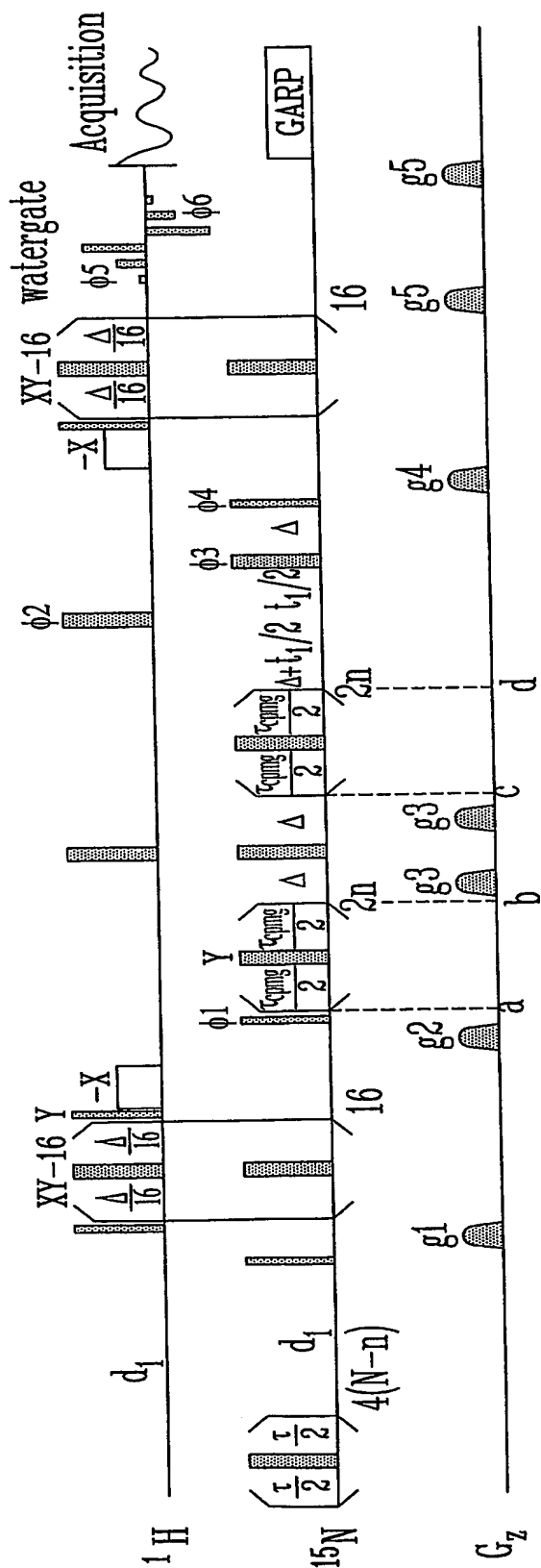


FIG. 1

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FIG. 2A

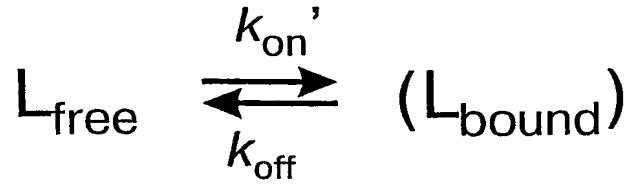


FIG. 2B

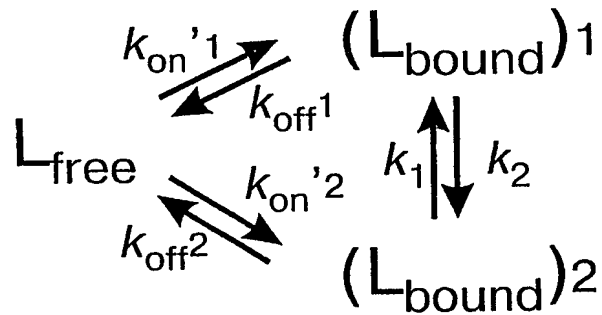


FIG. 2C

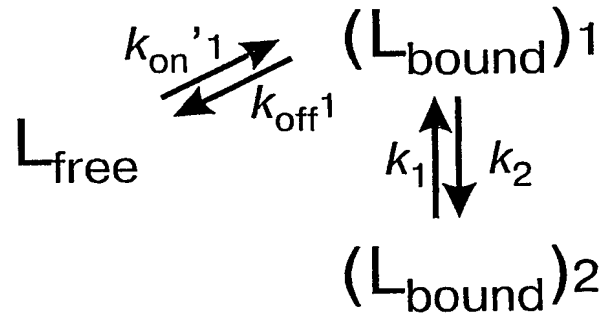
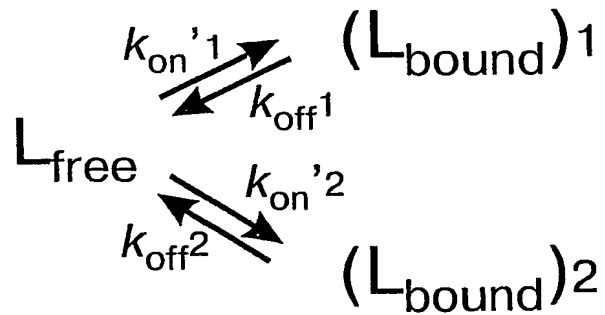
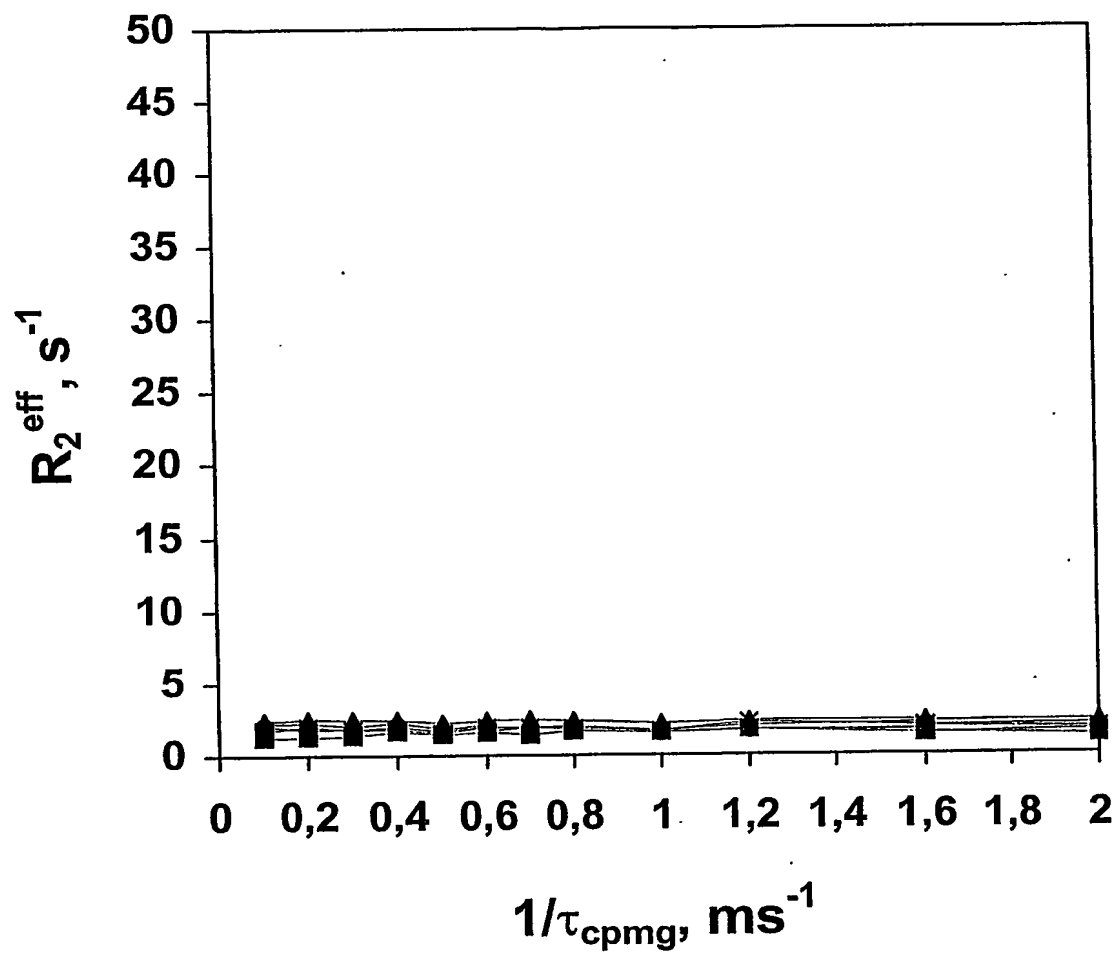


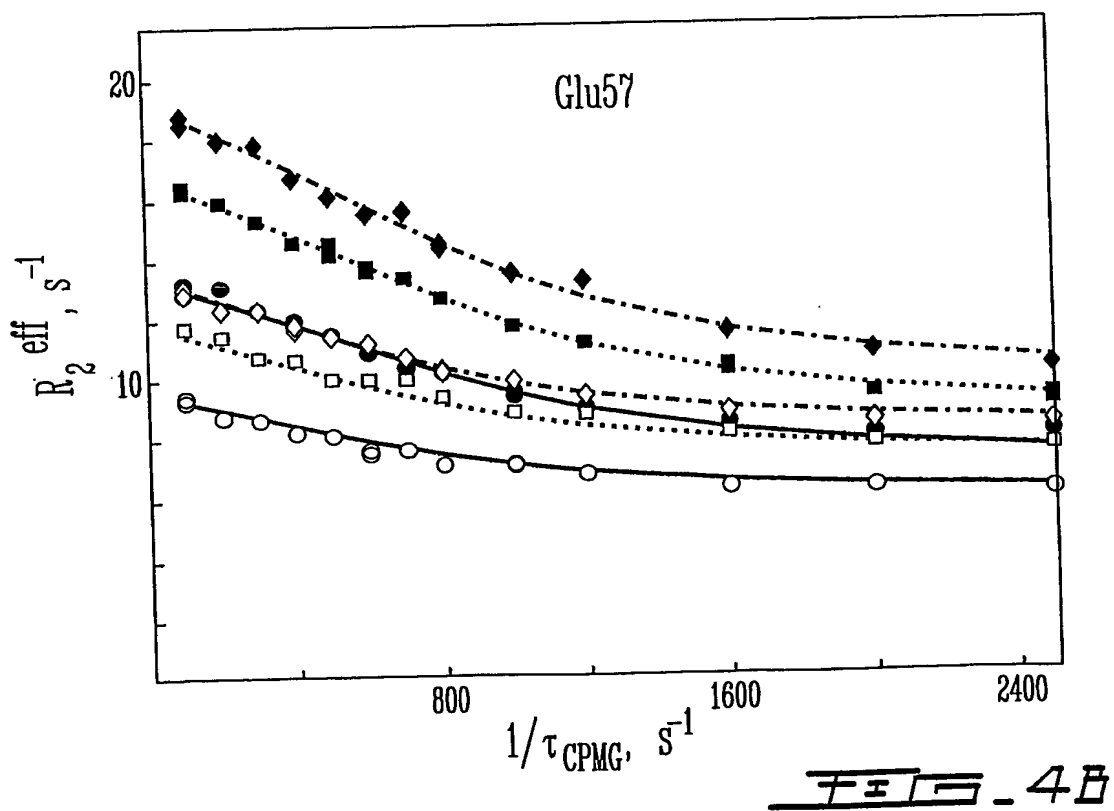
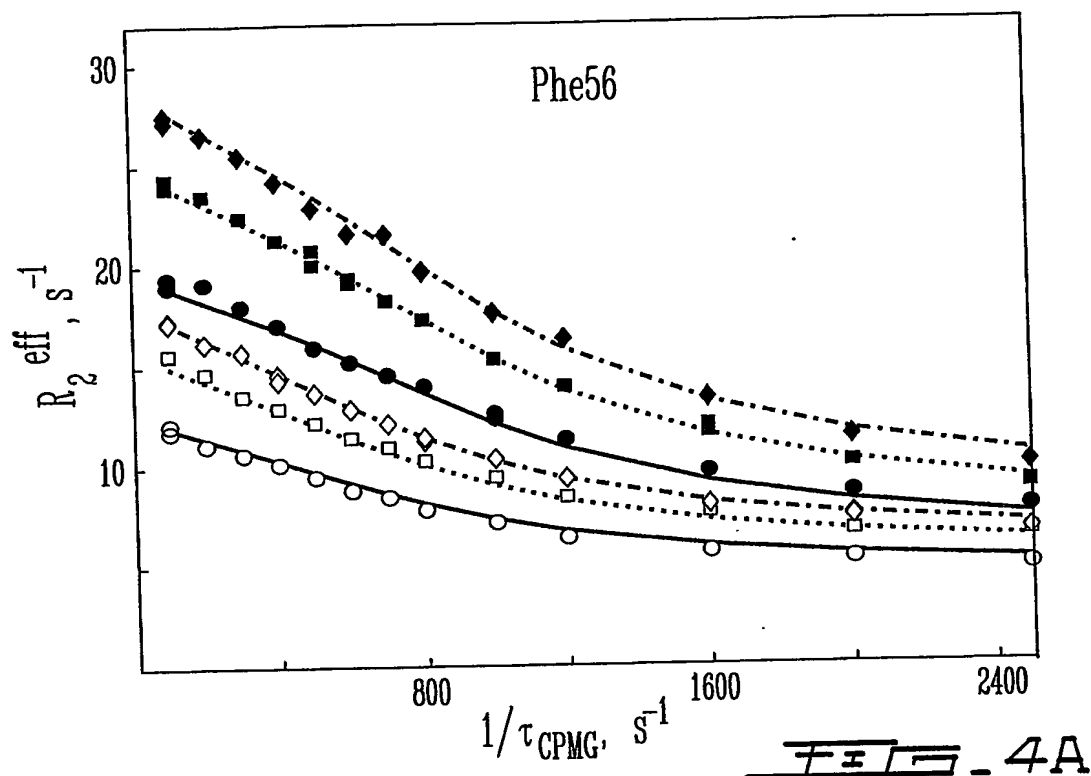
FIG. 2D



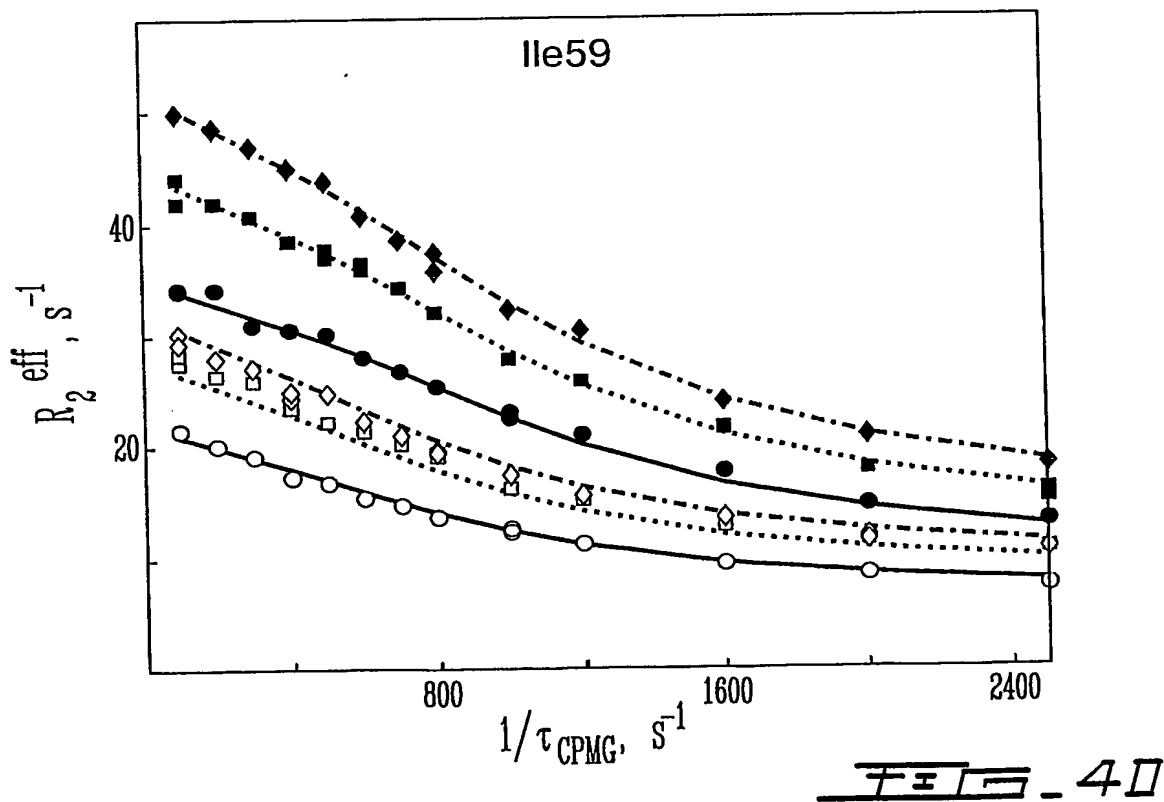
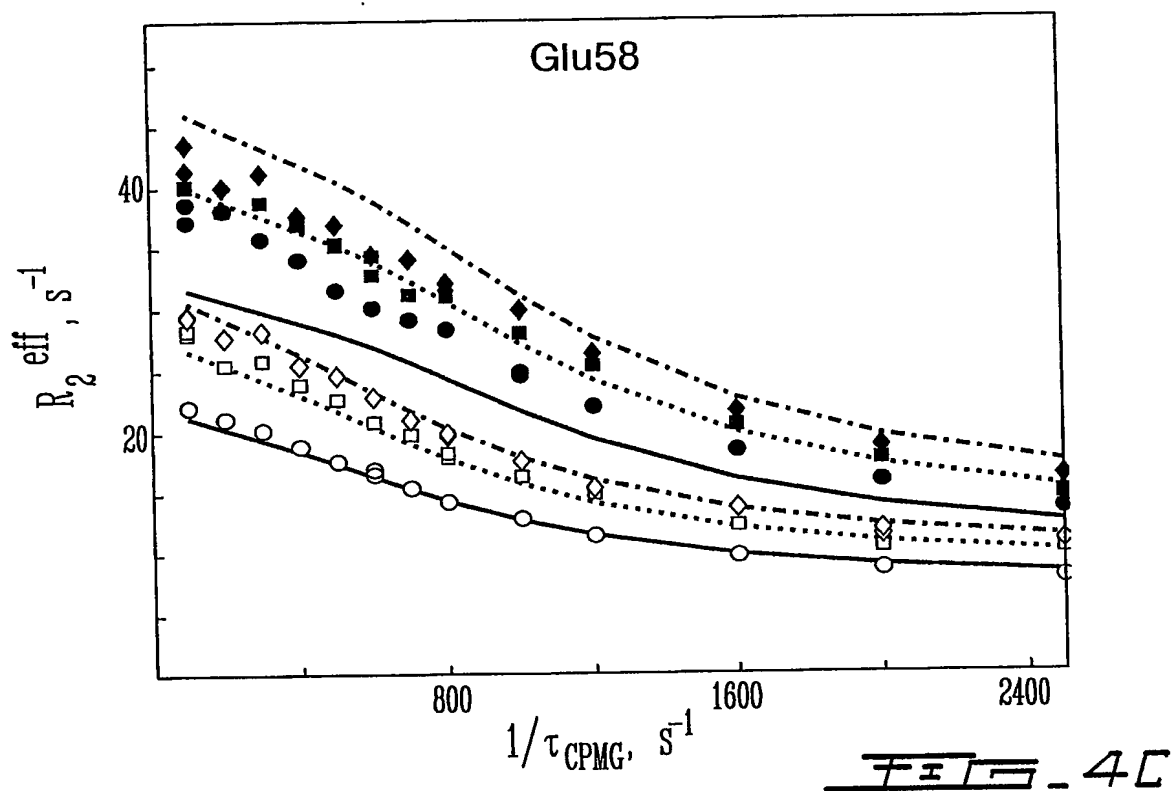
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FIG. 3

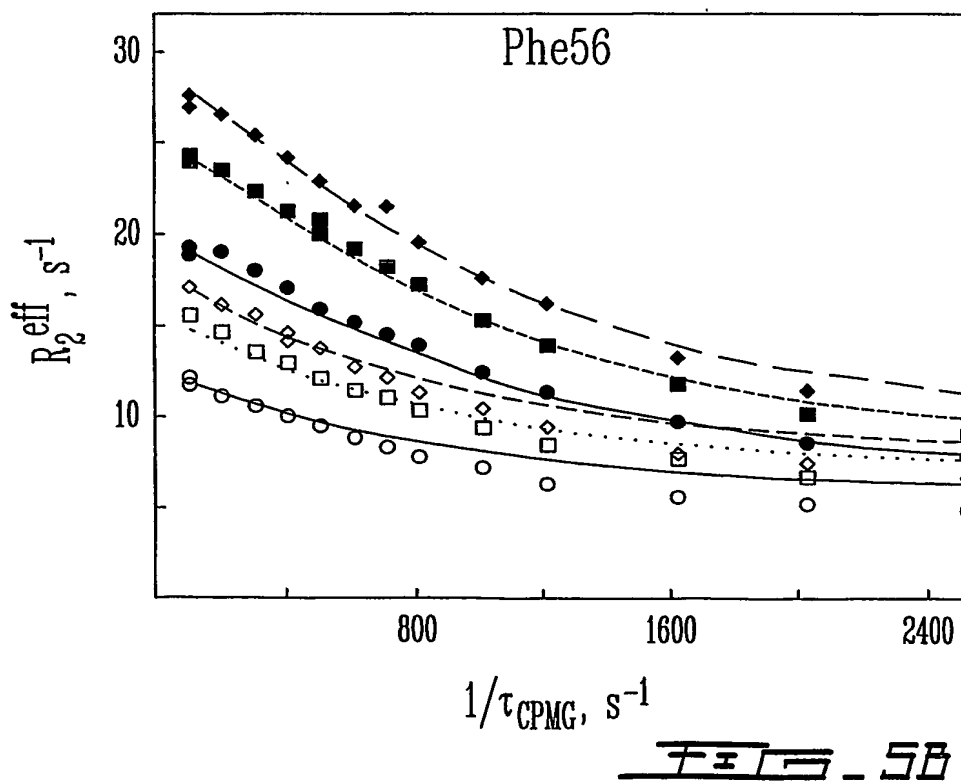
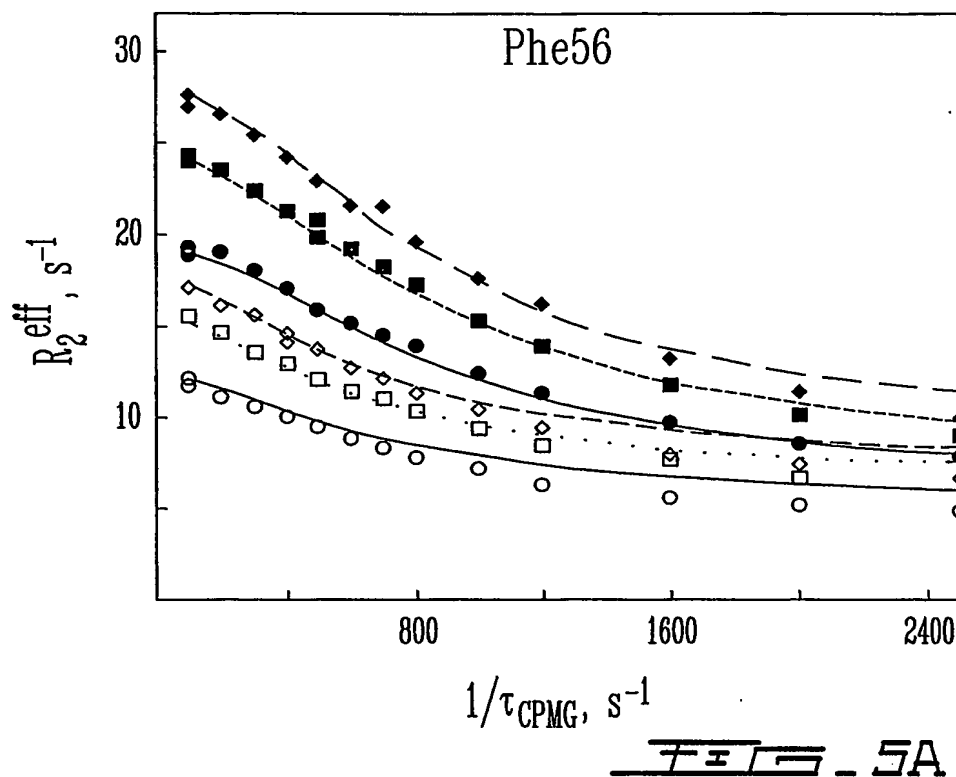
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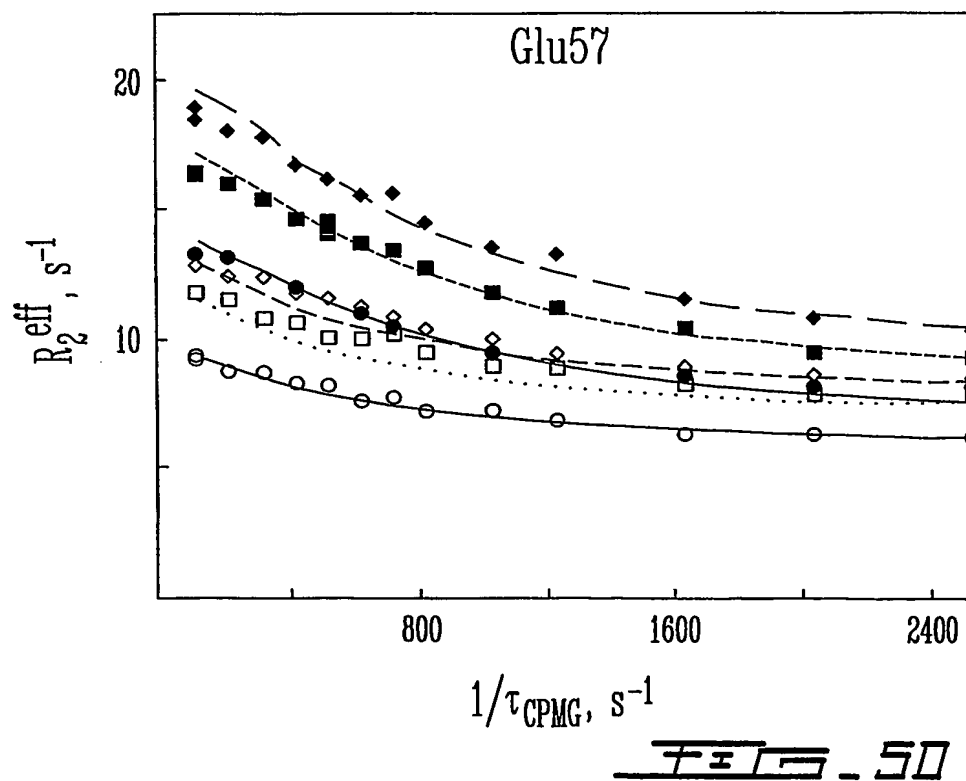
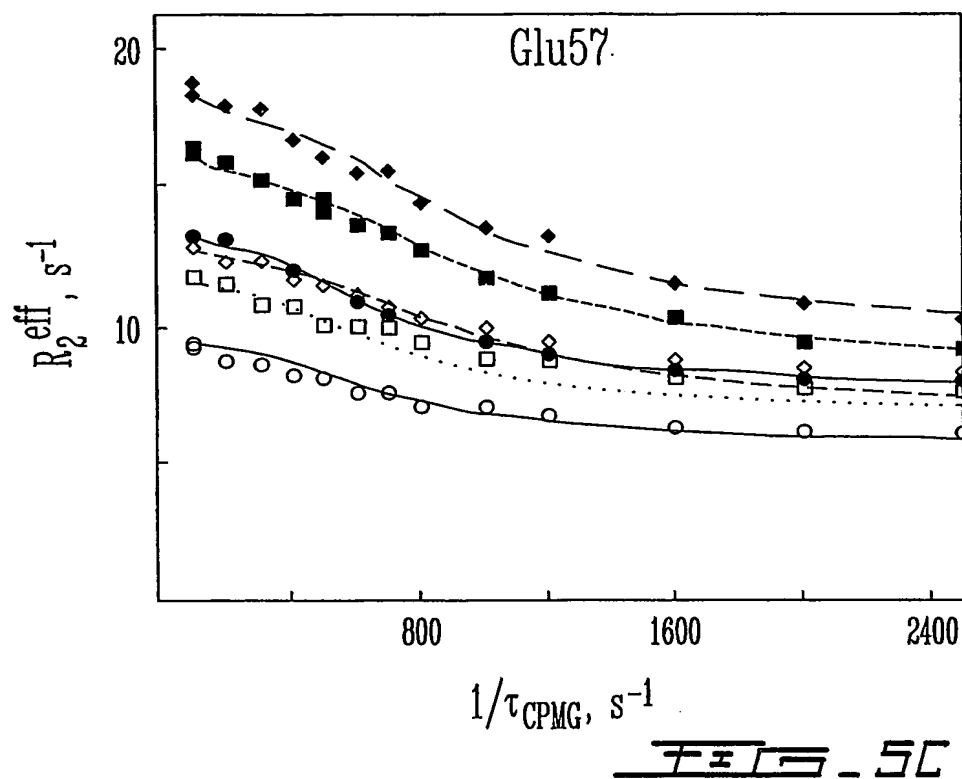
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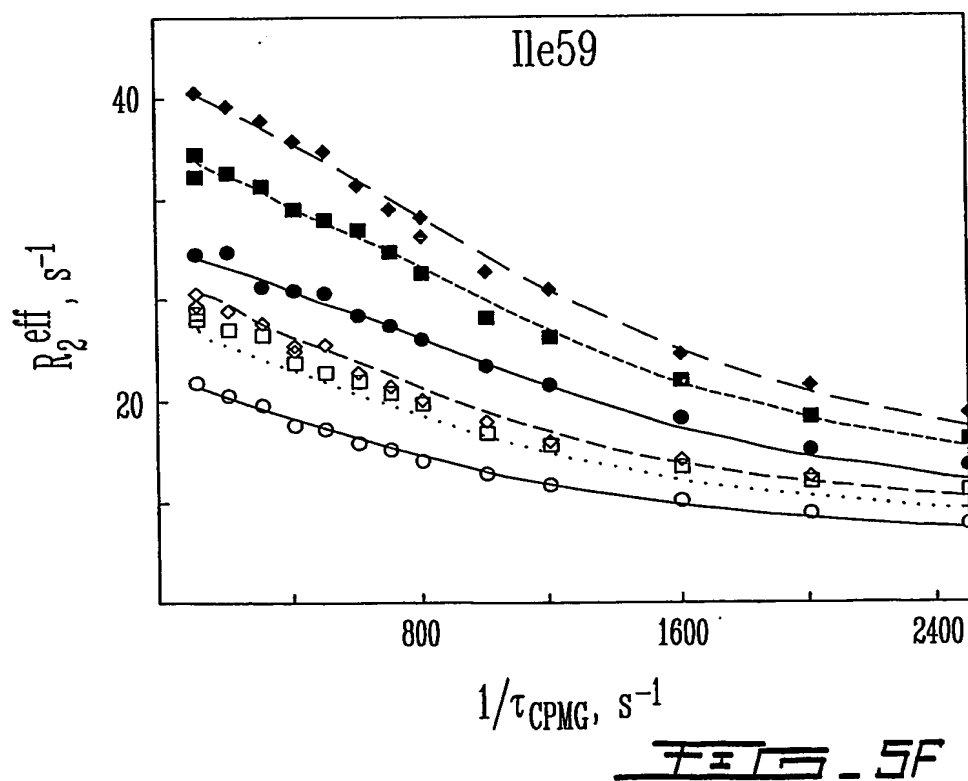
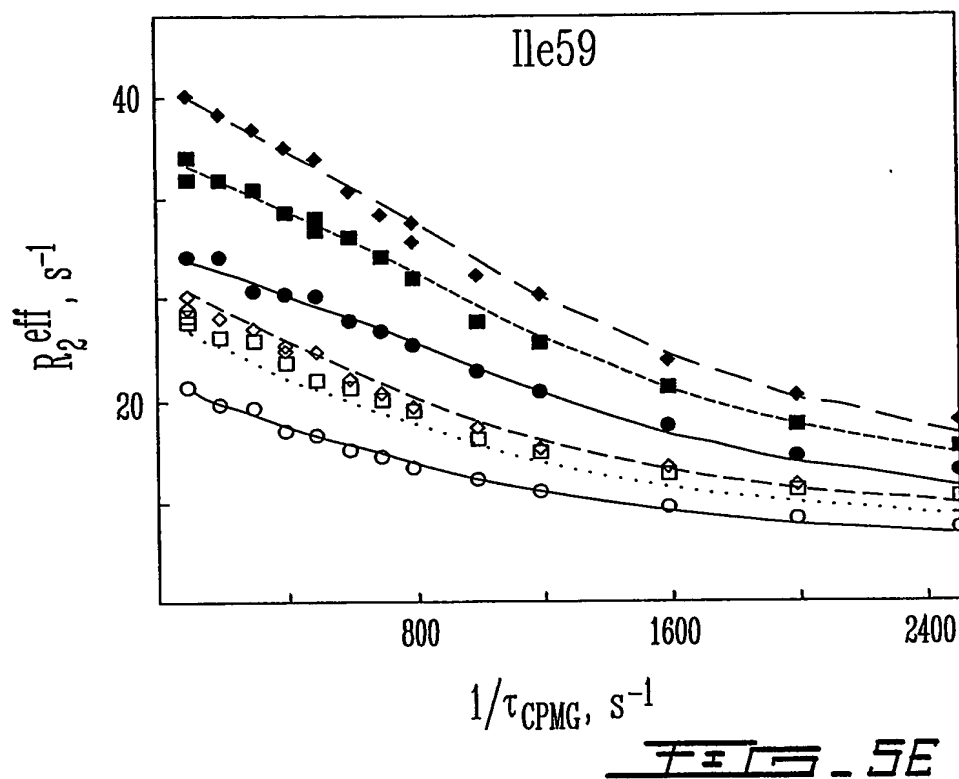
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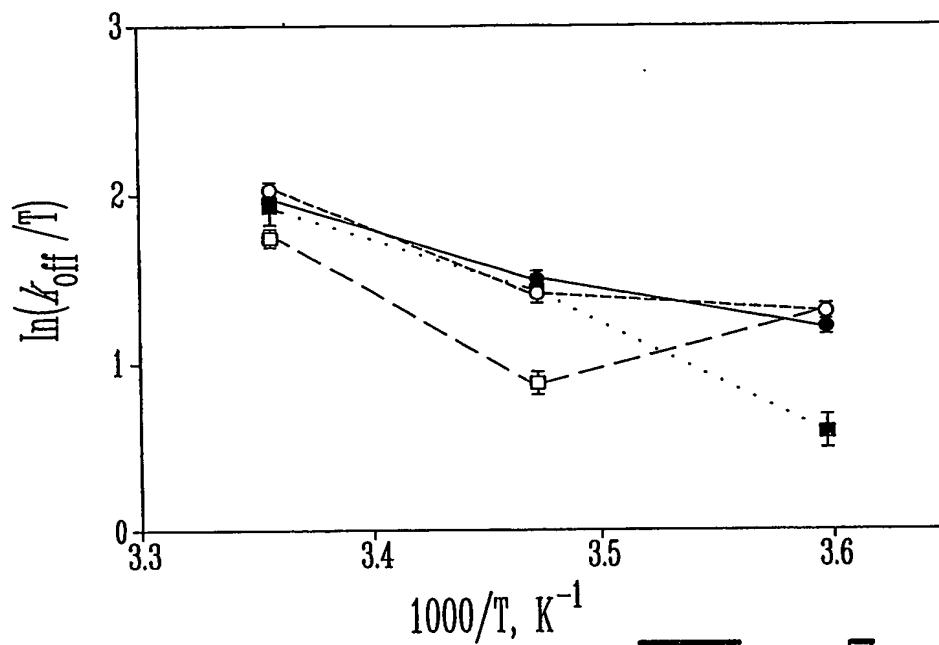
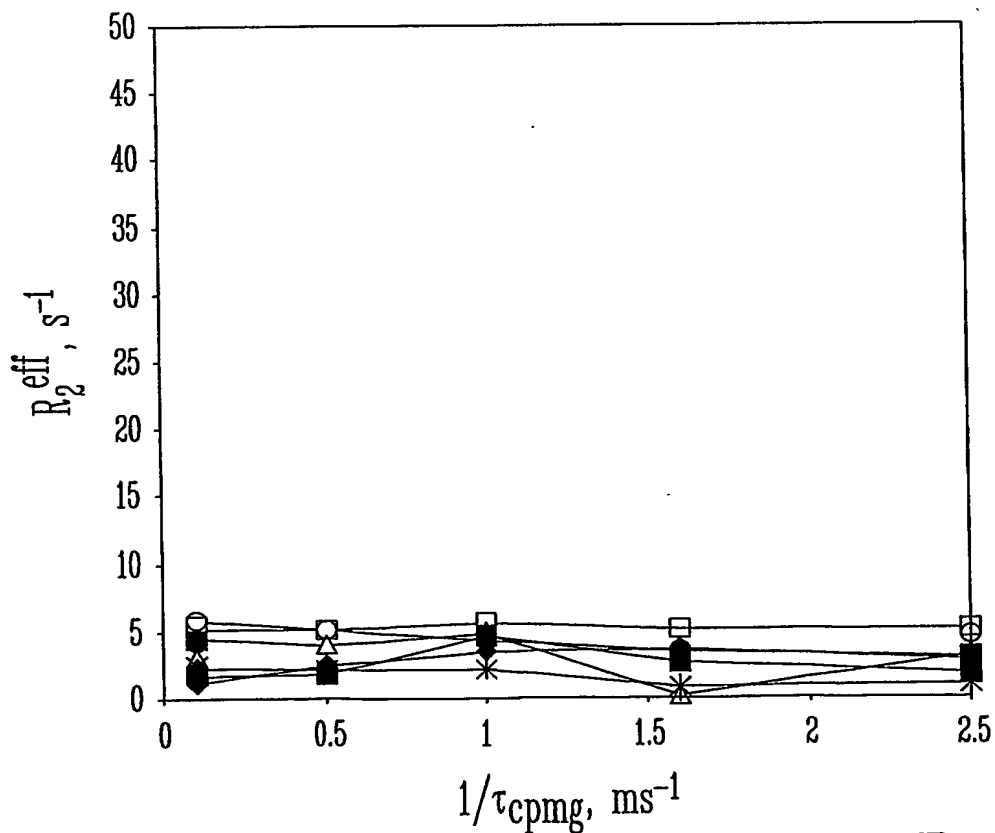
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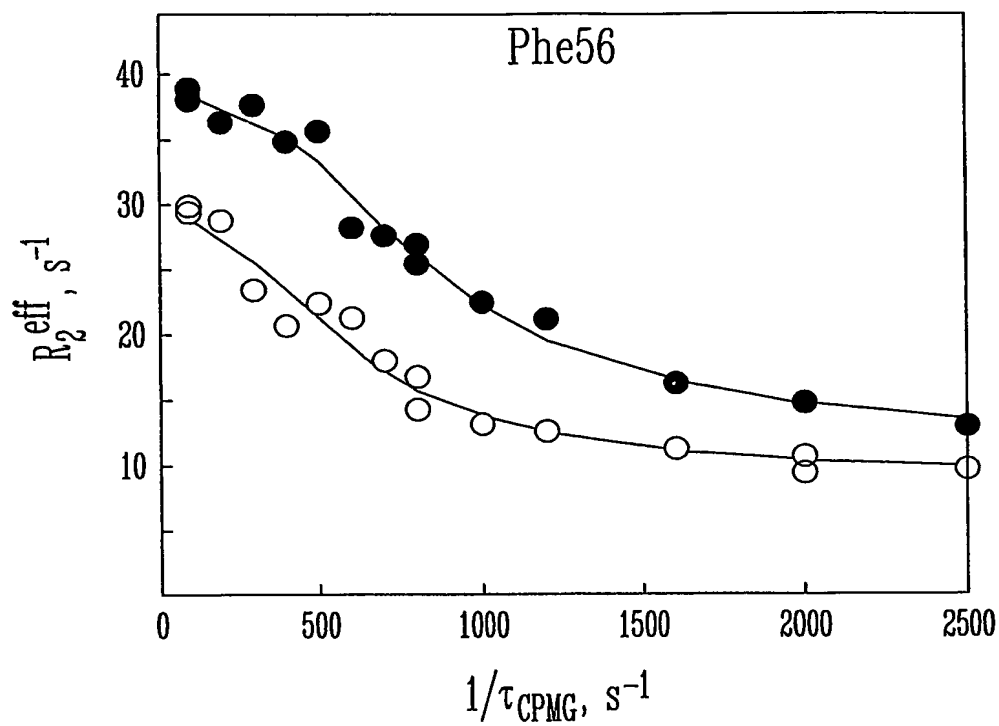
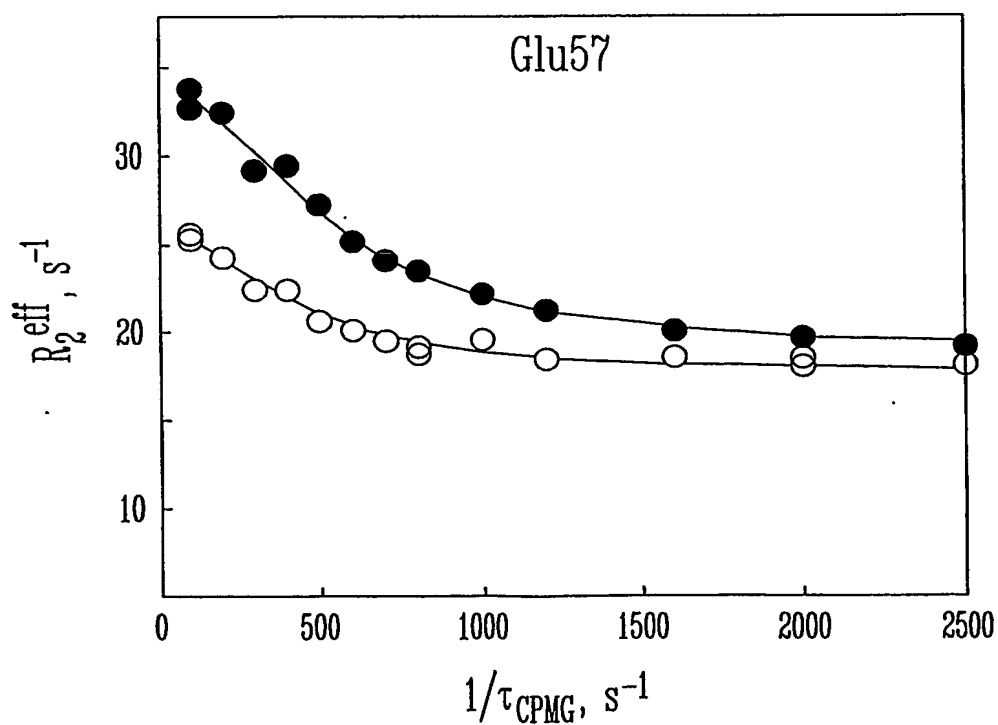
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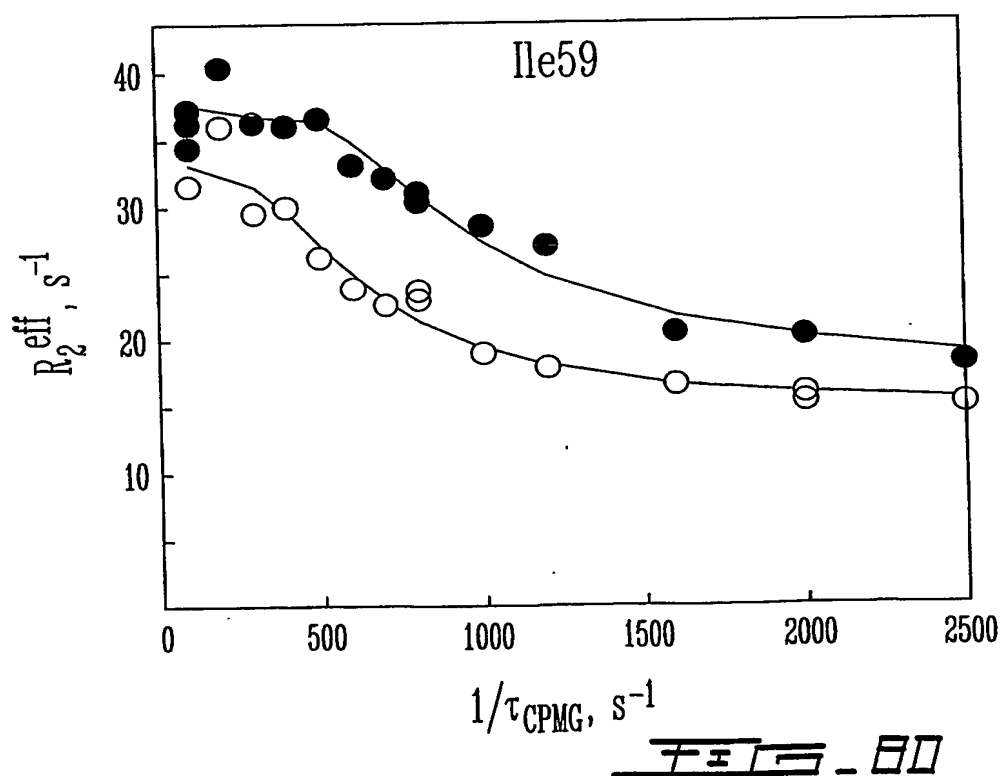
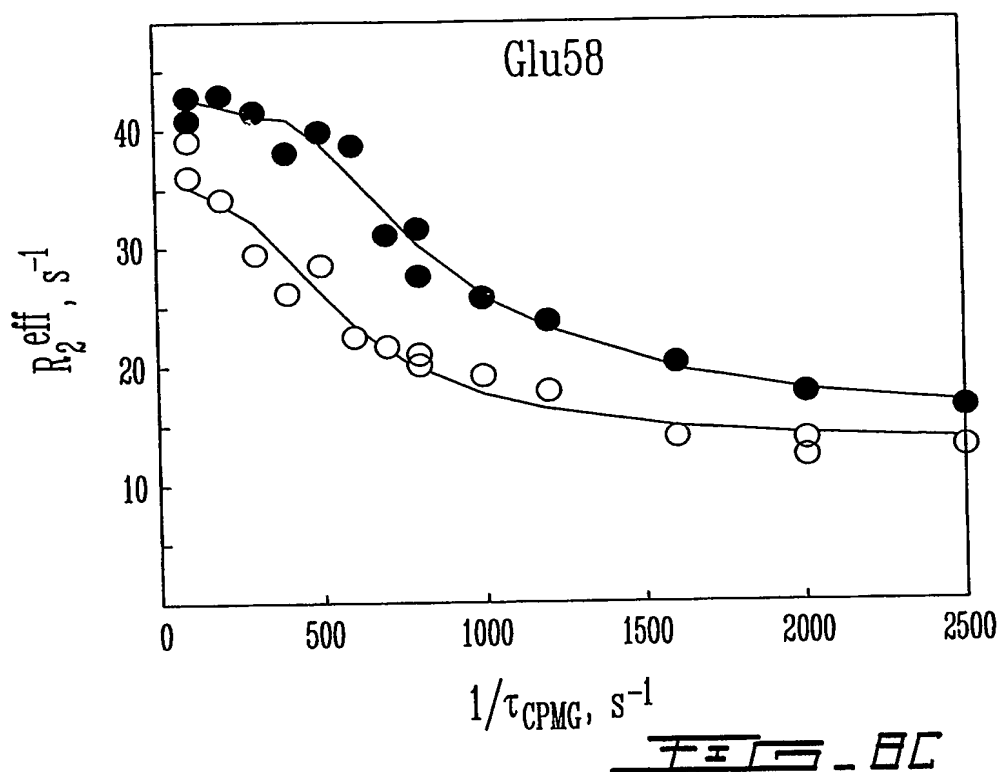
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FIG. 6FIG. 7

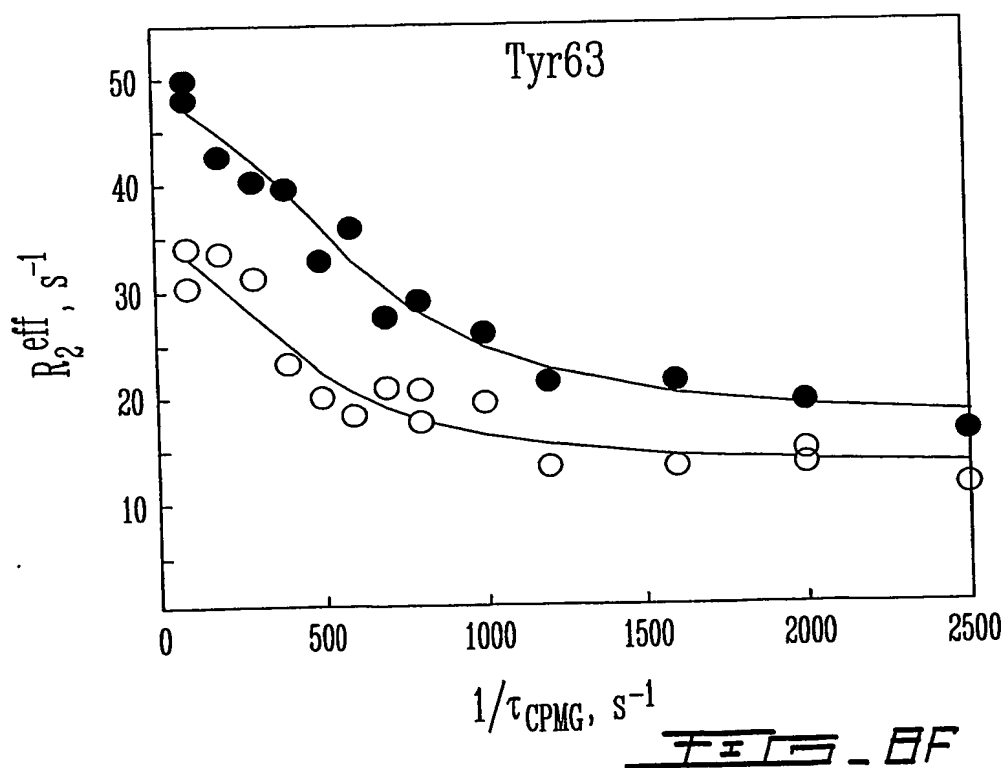
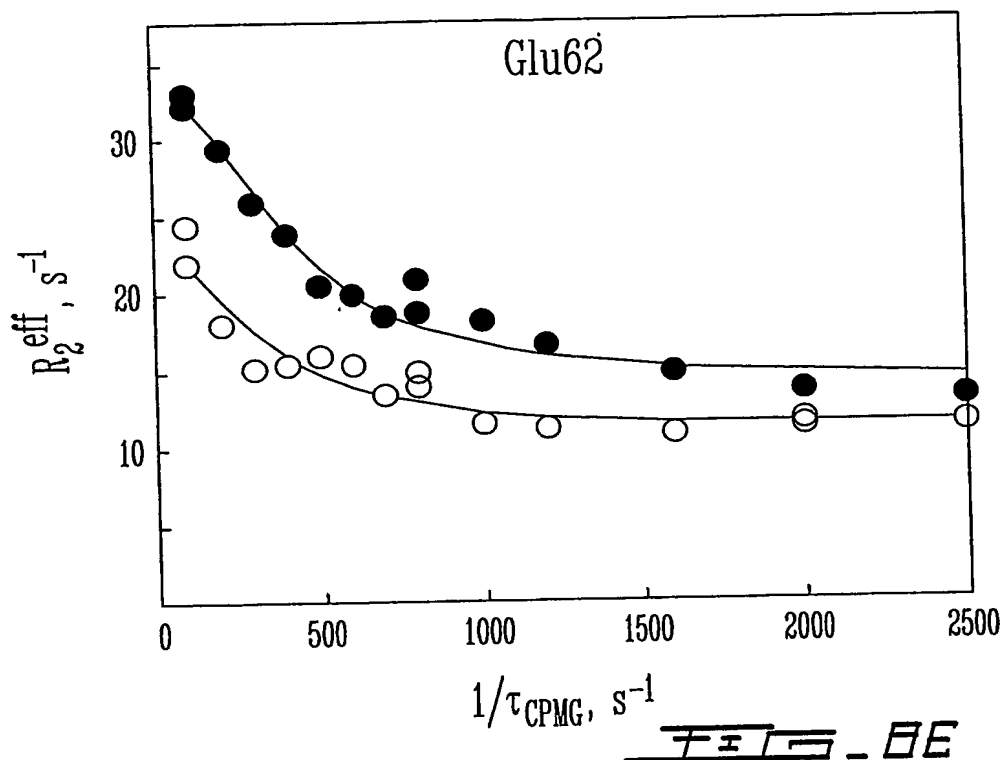
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FIG. 8AFIG. 8B

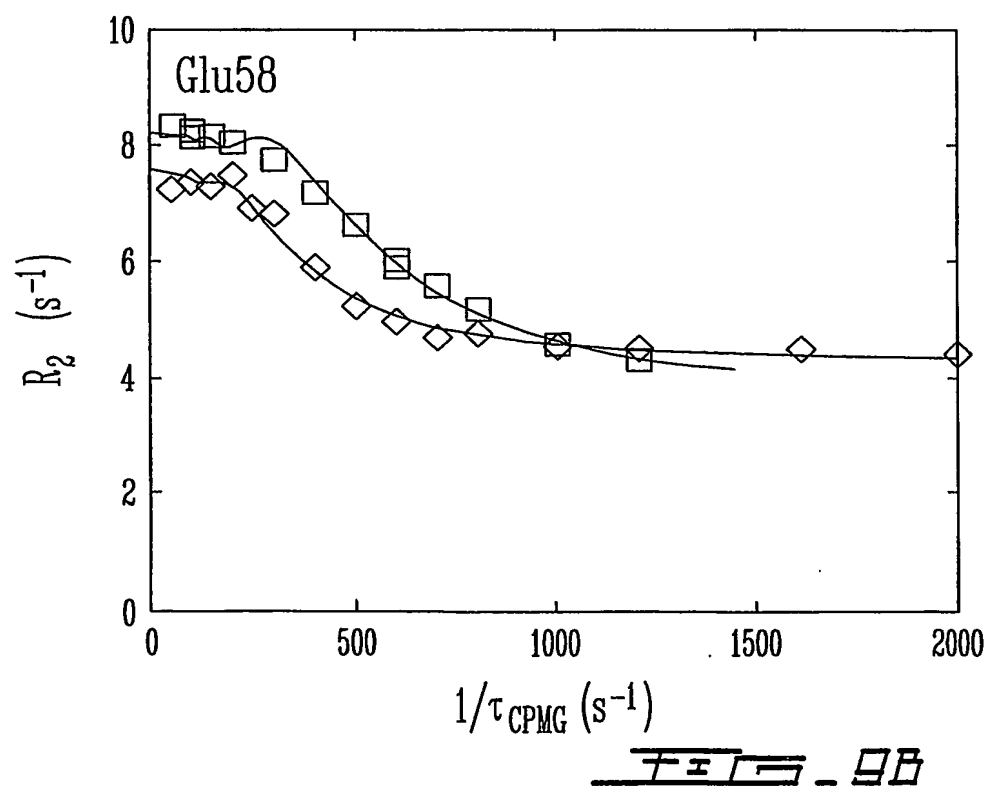
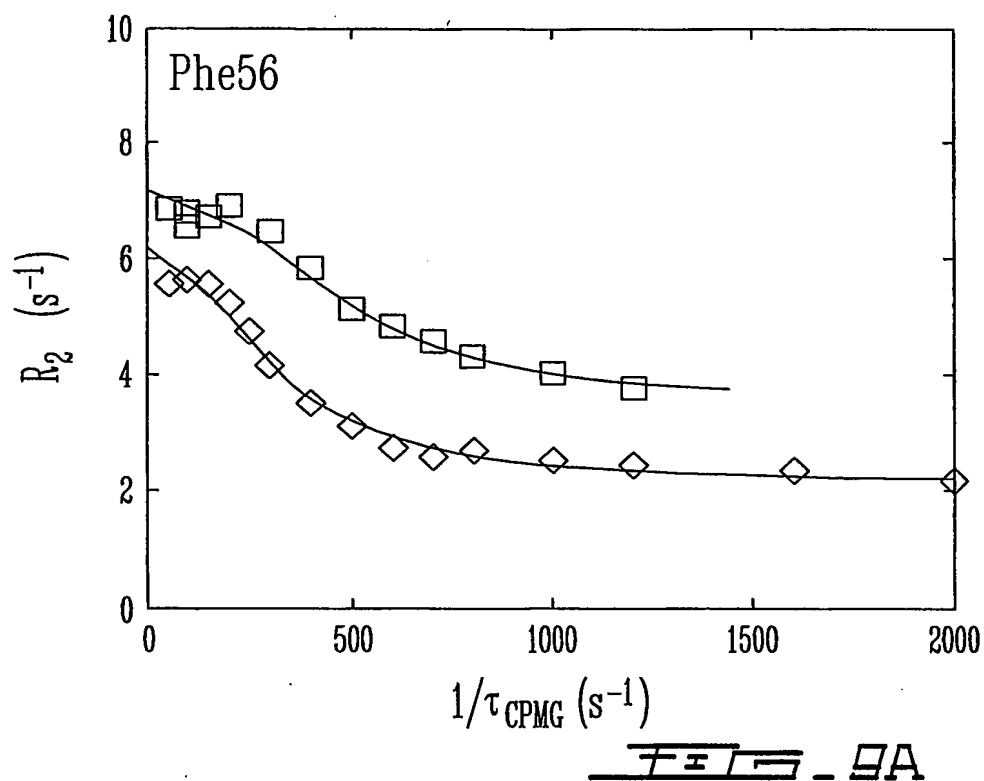
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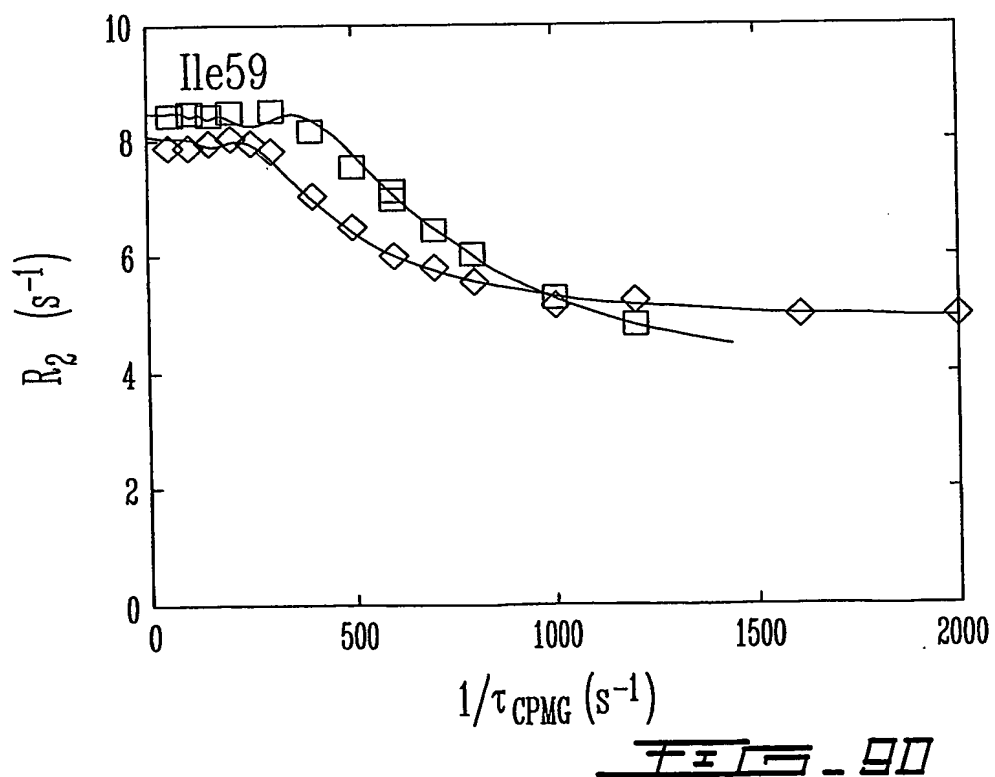
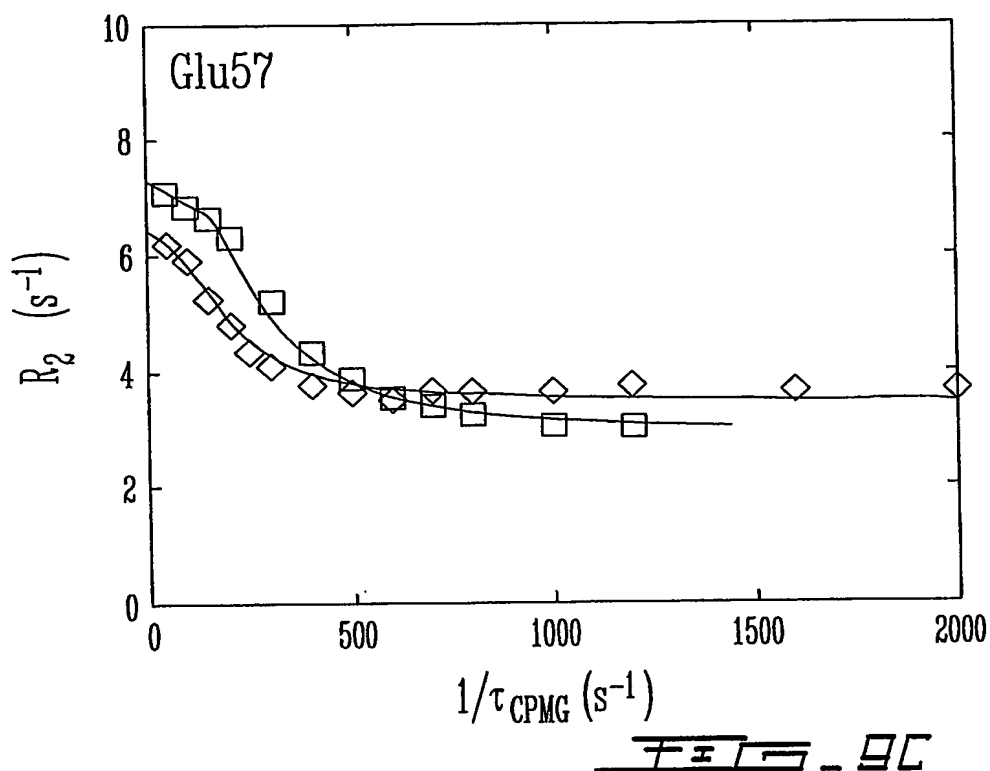
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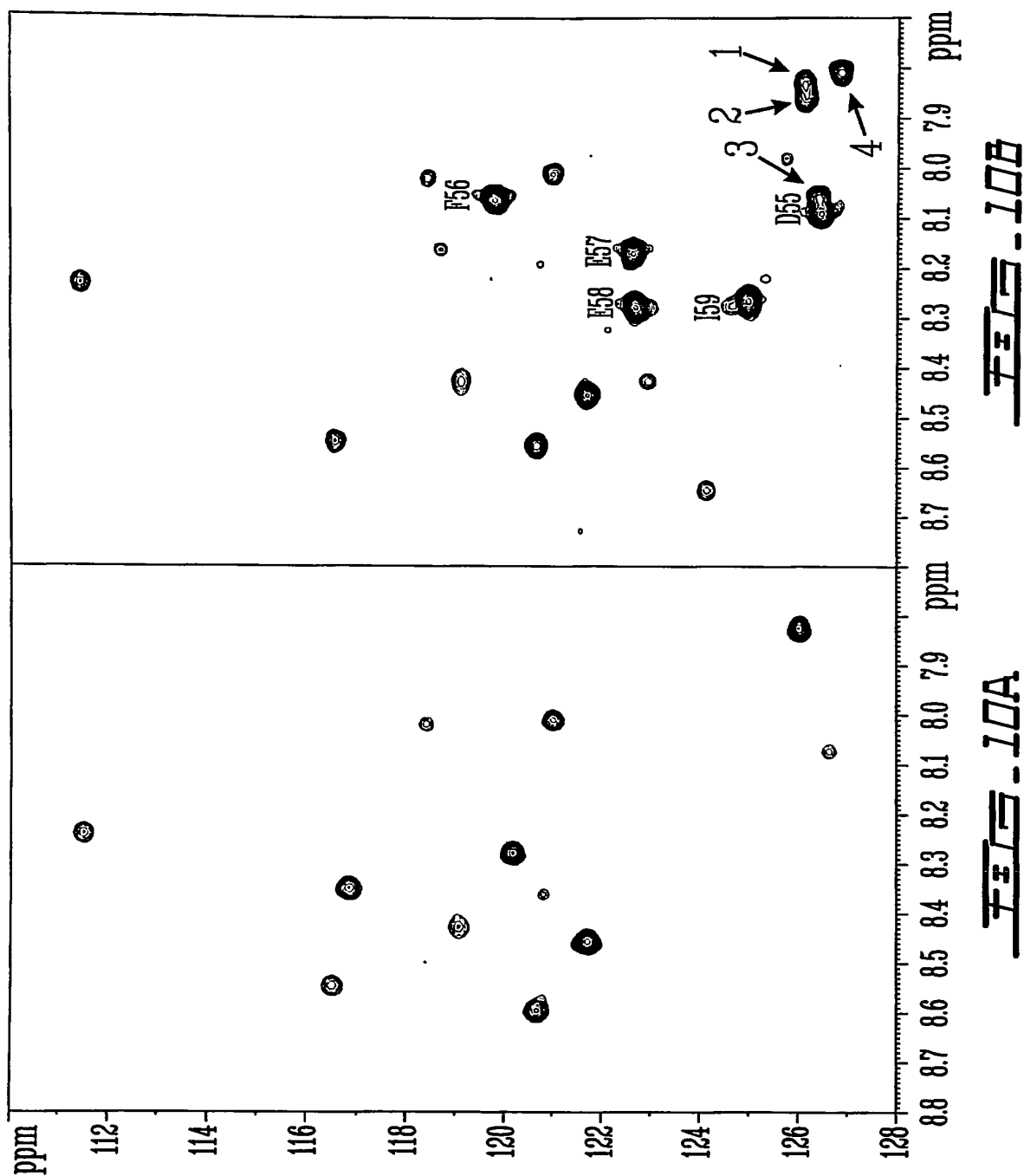
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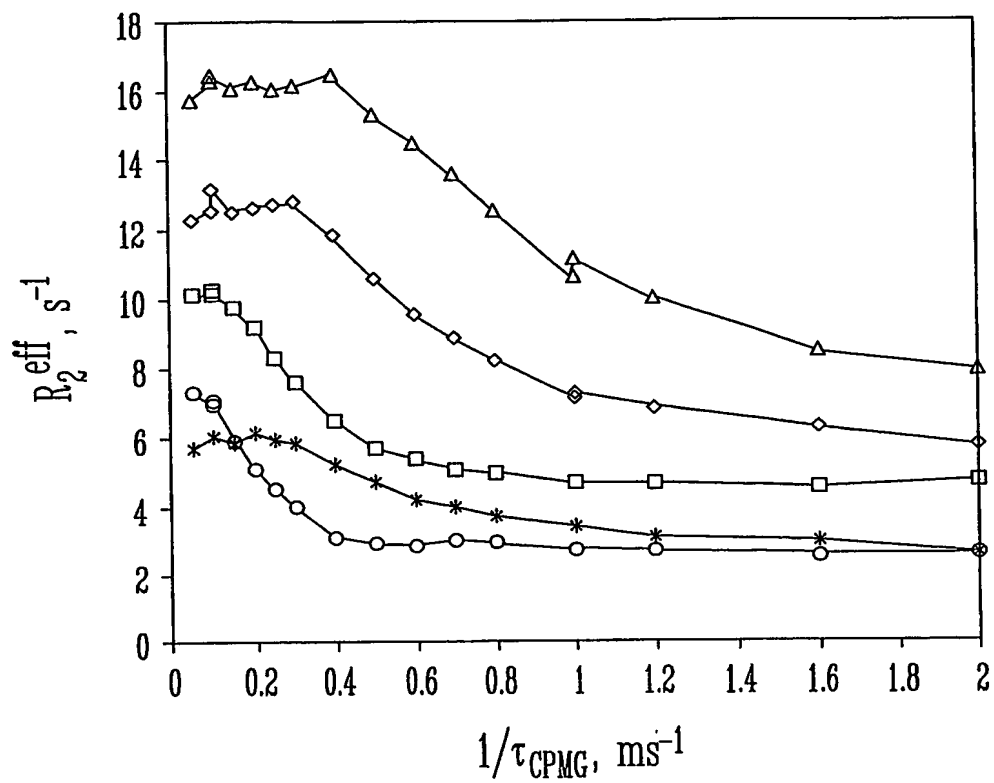
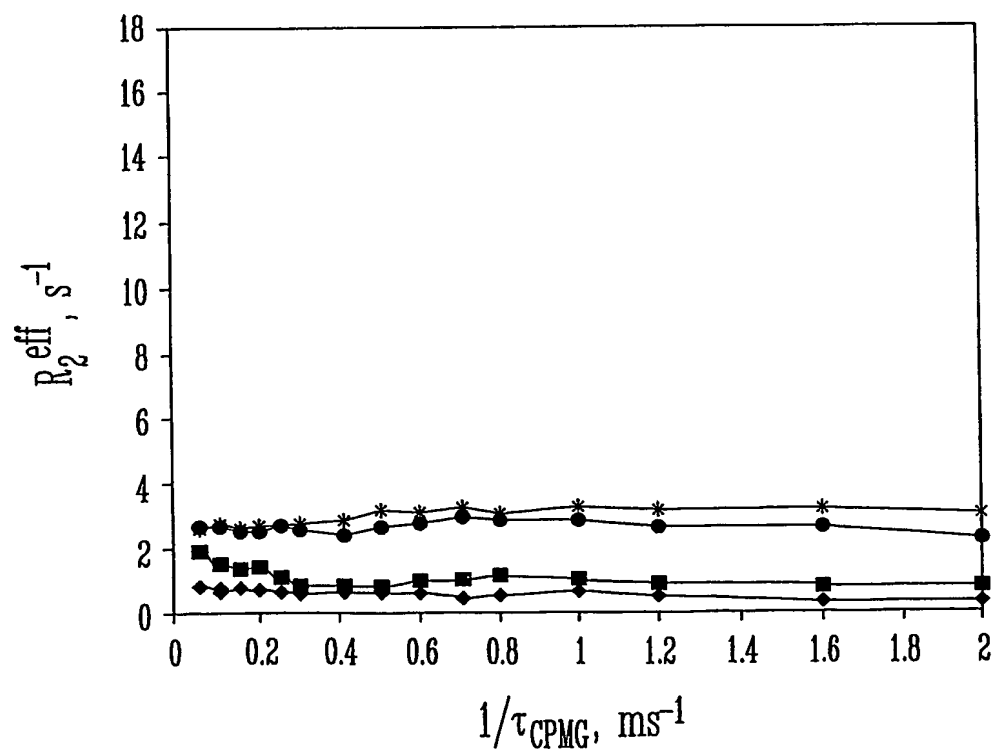
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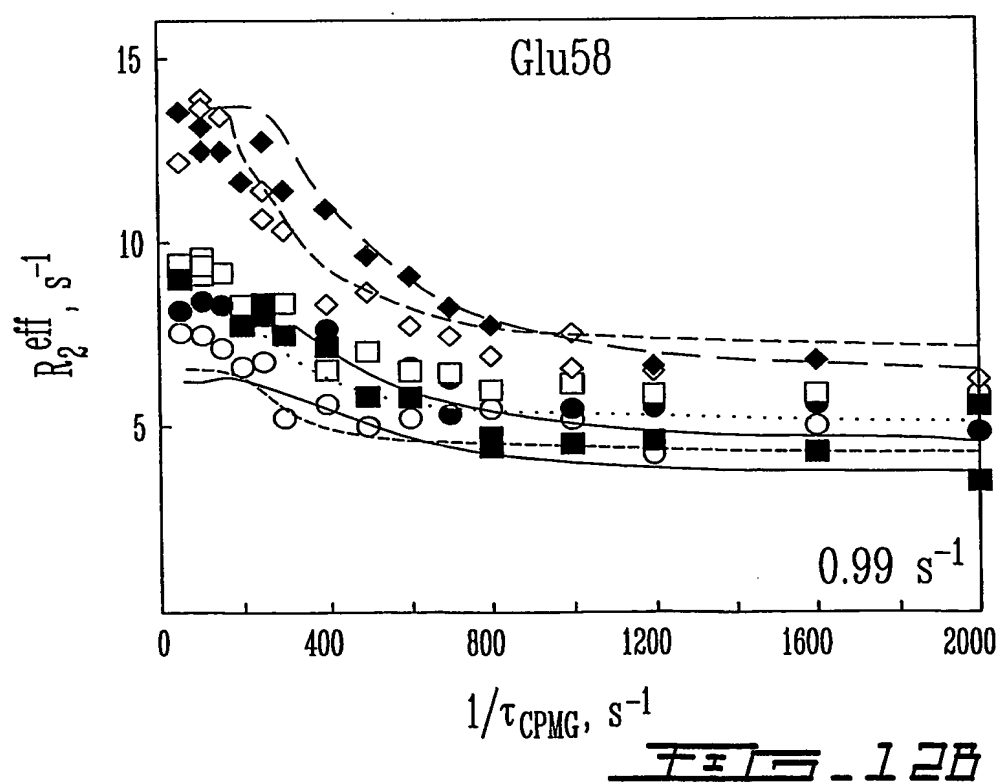
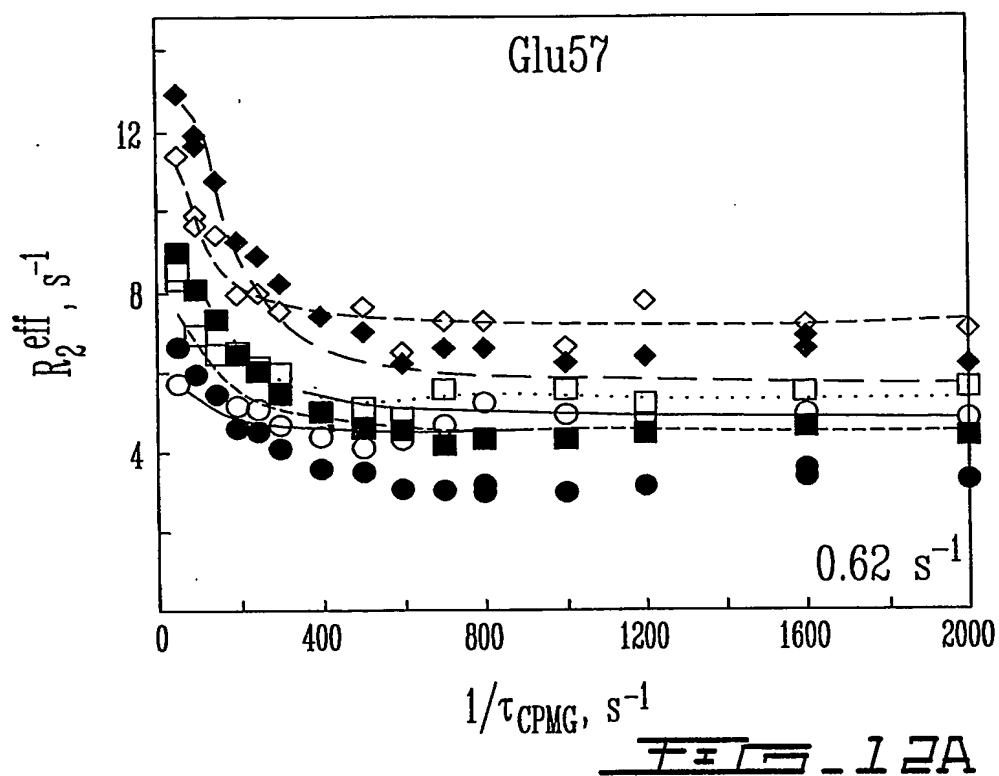
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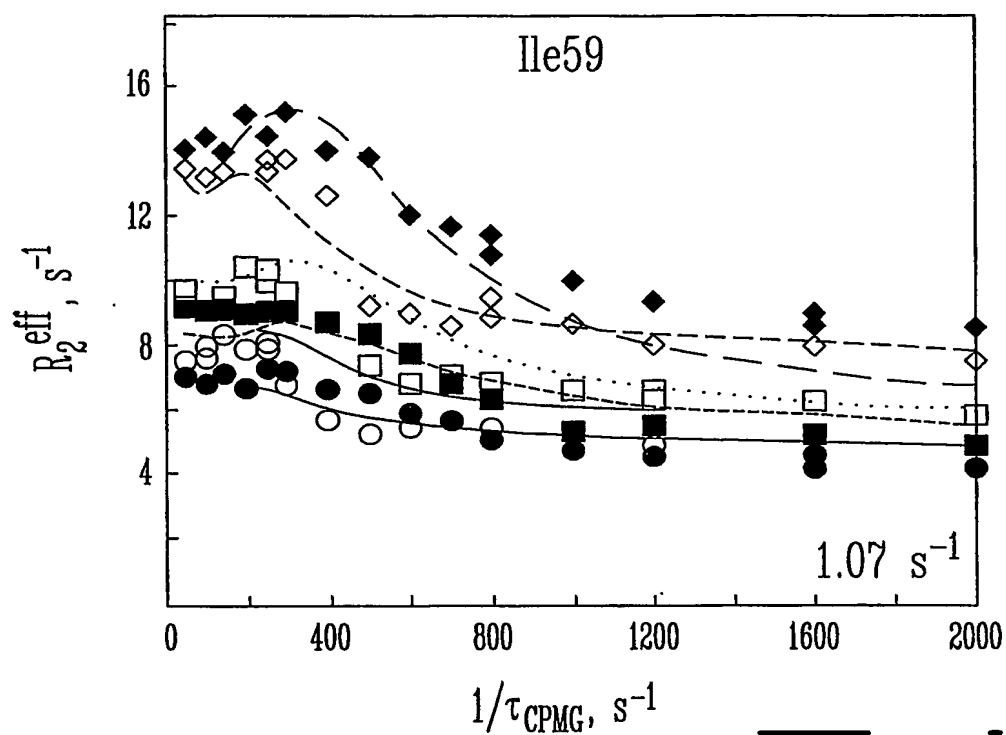
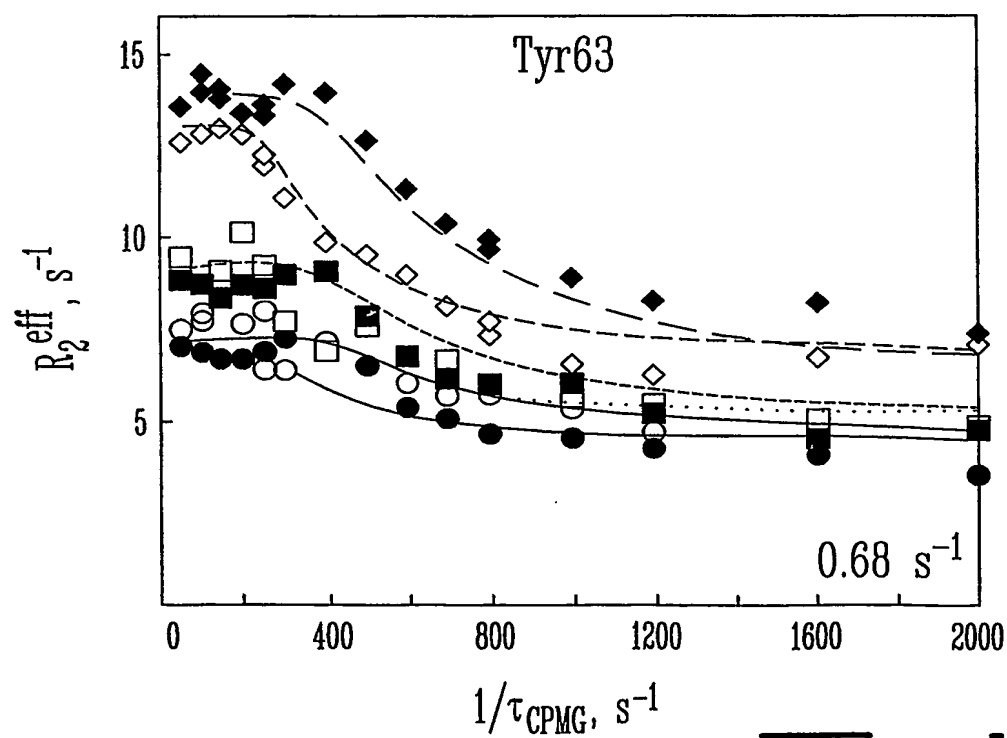
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FIG. 11AFIG. 11B

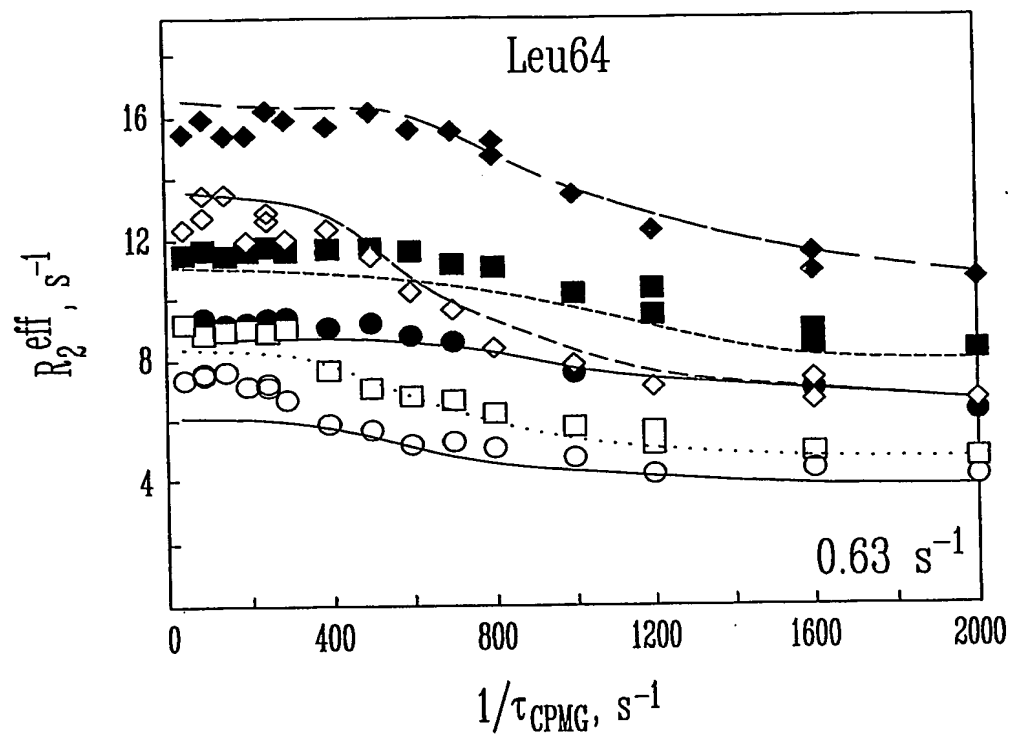
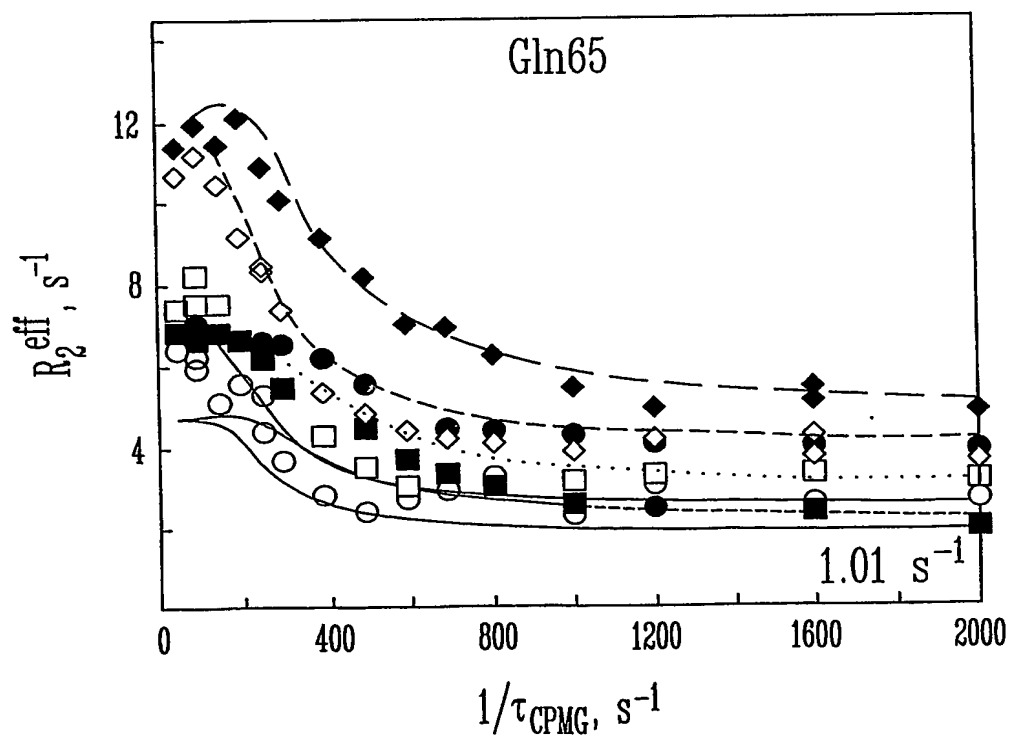
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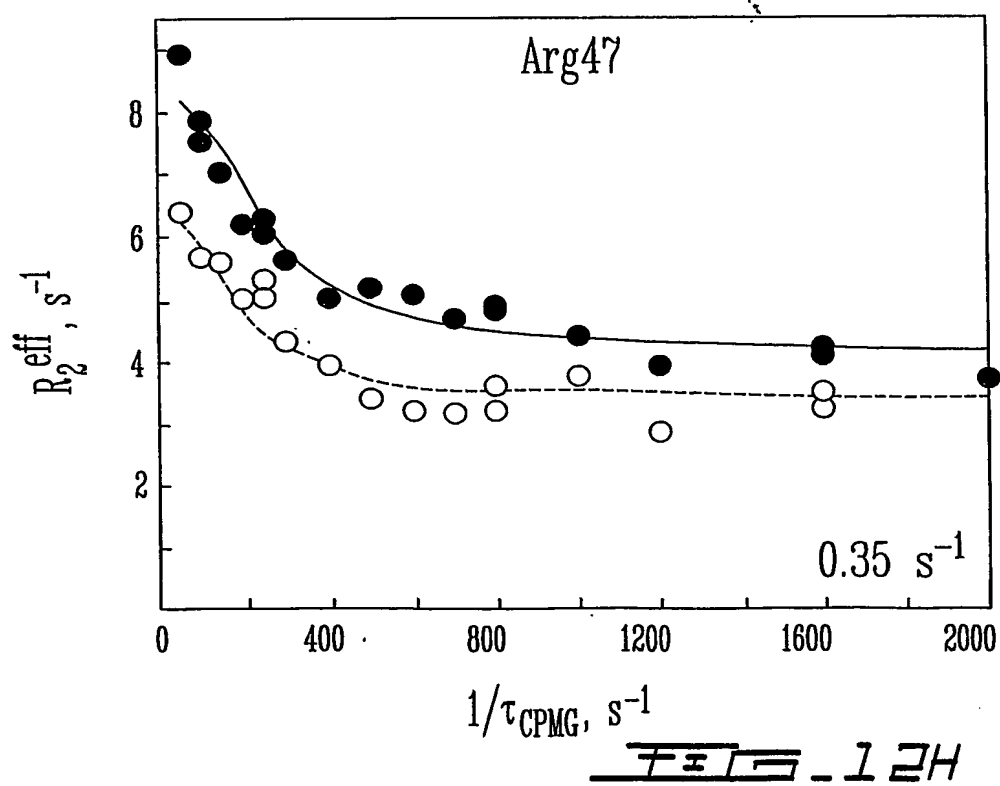
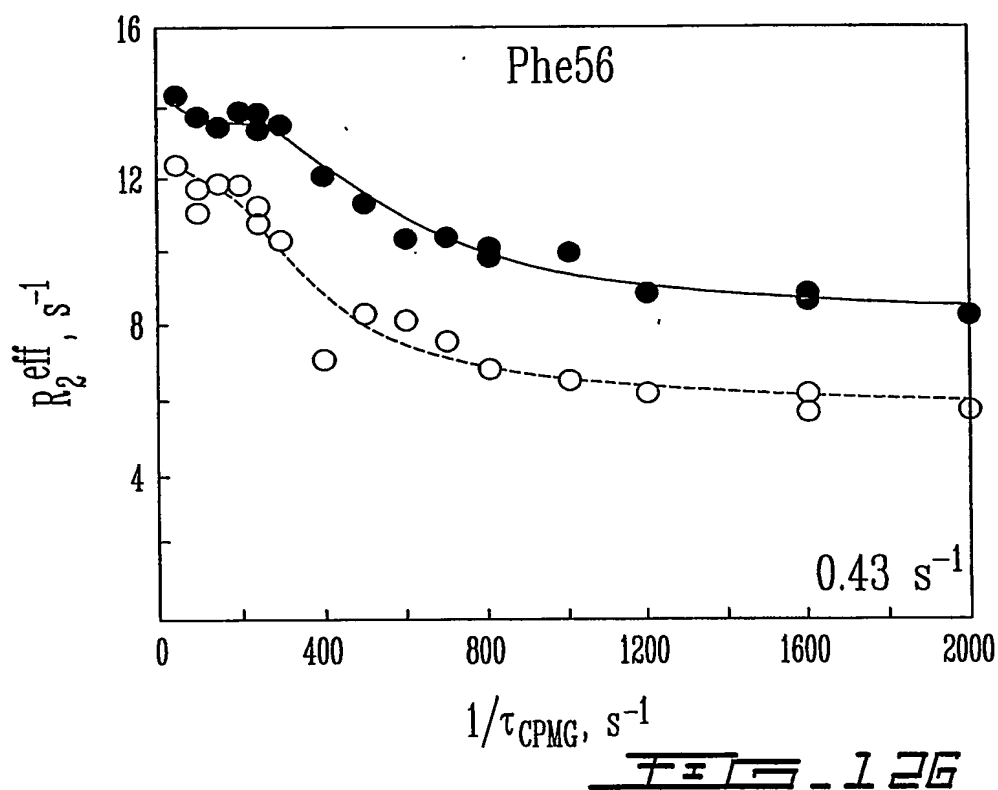
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FIG. 12CFIG. 12D

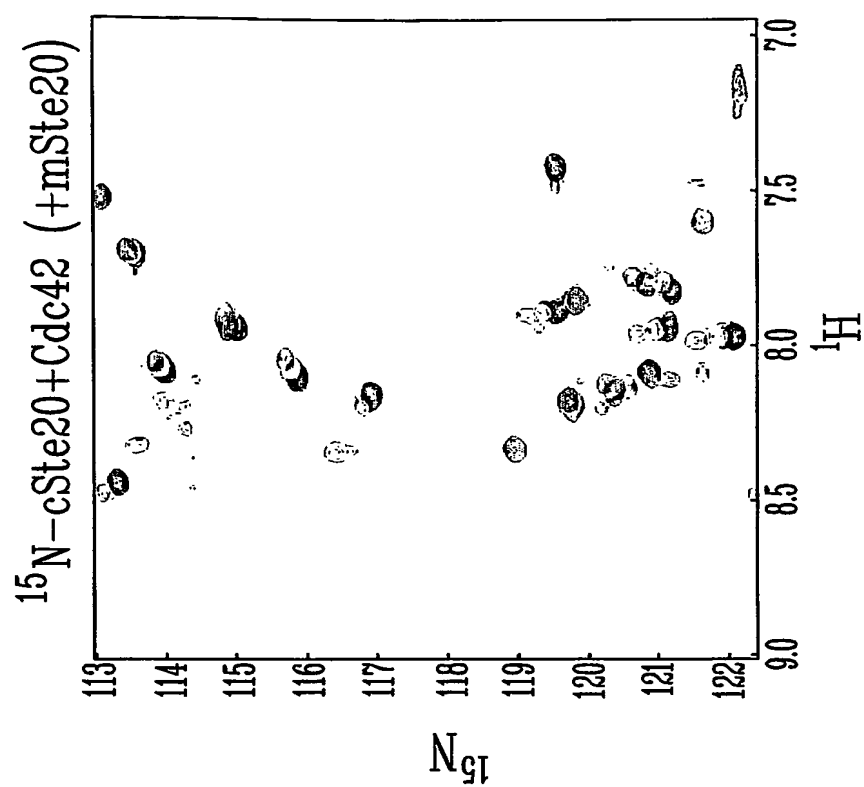
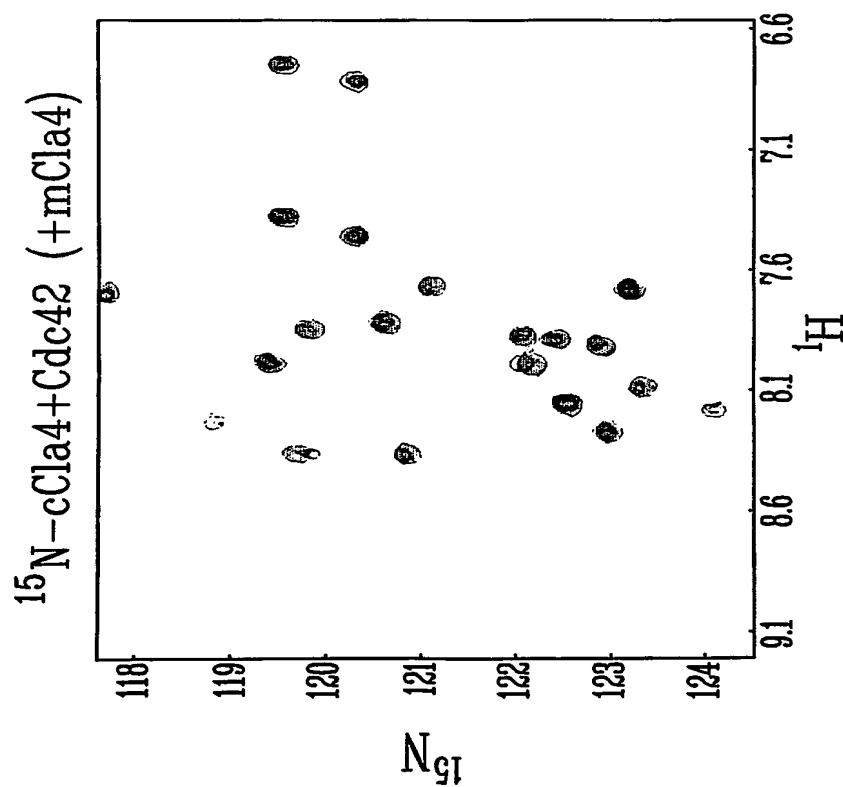
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FIG - 12EFIG - 12F

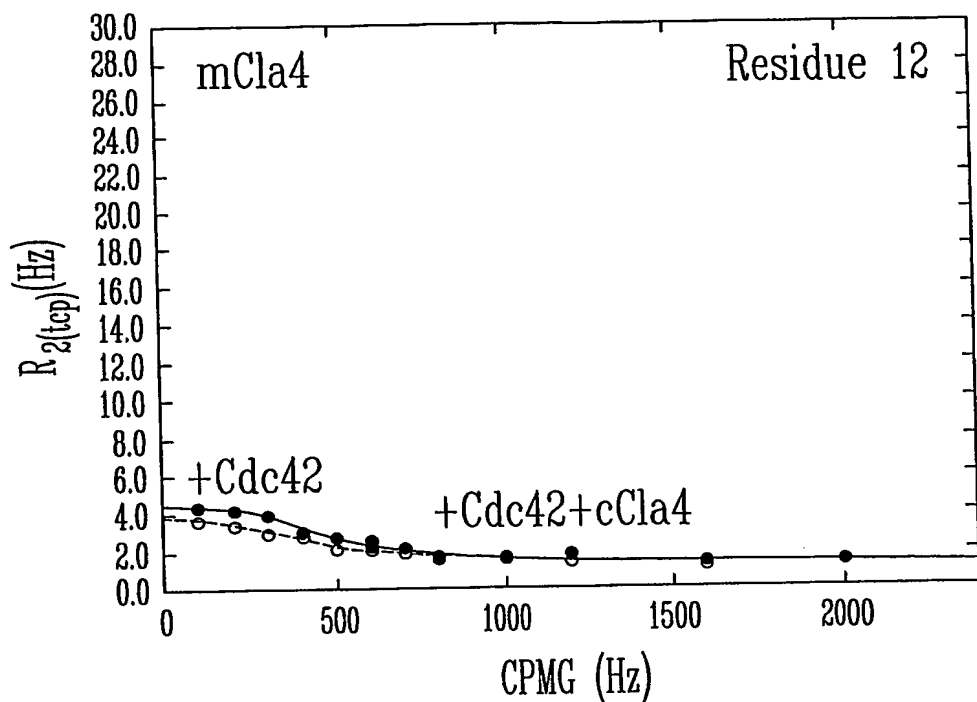
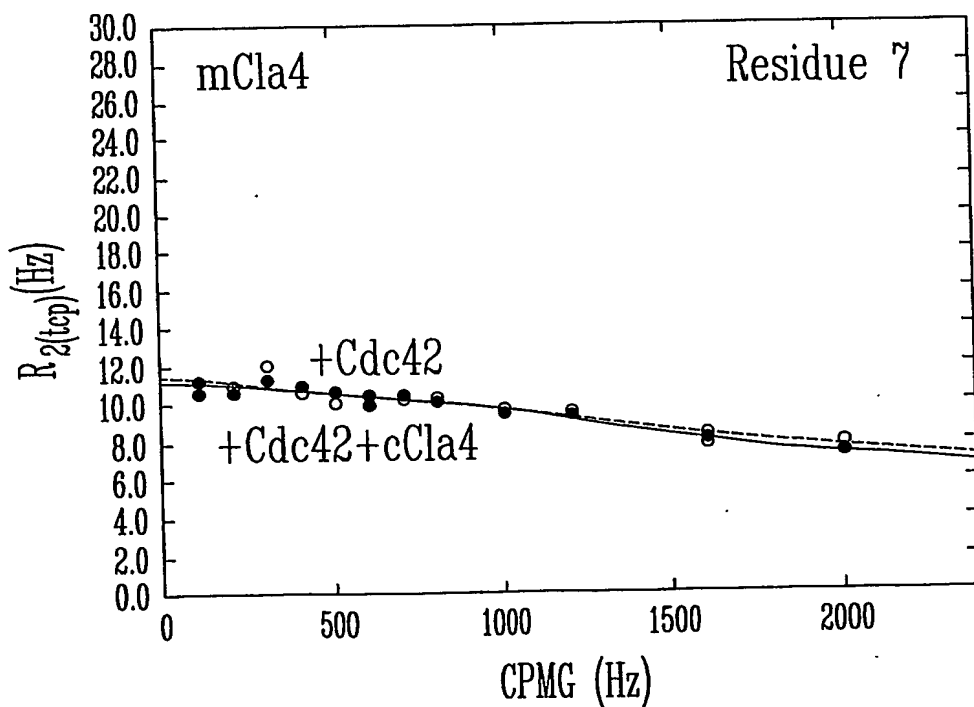
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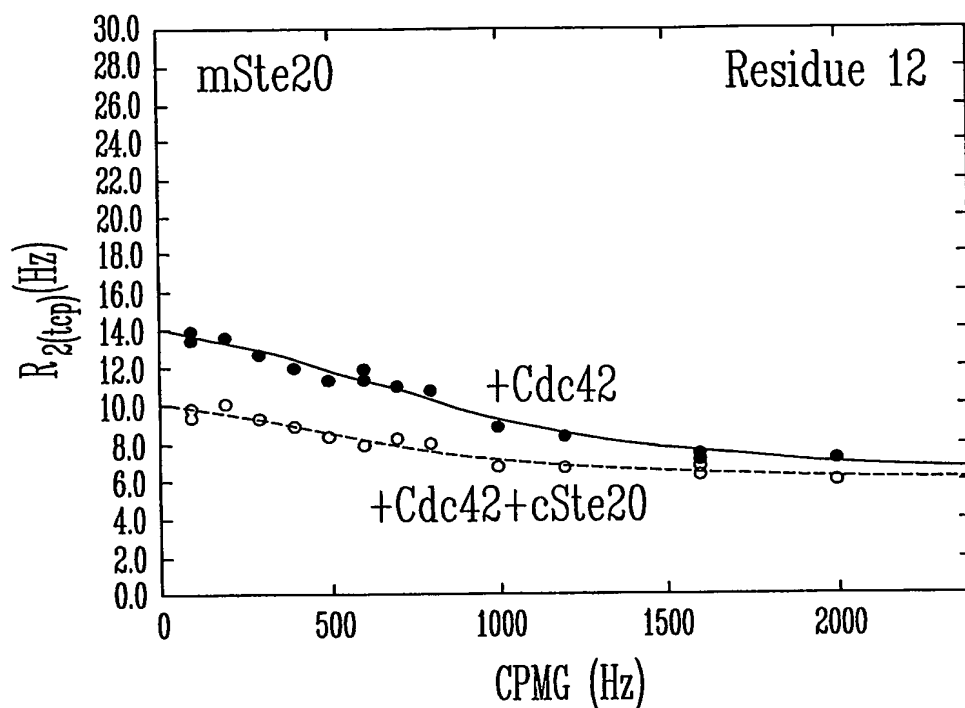
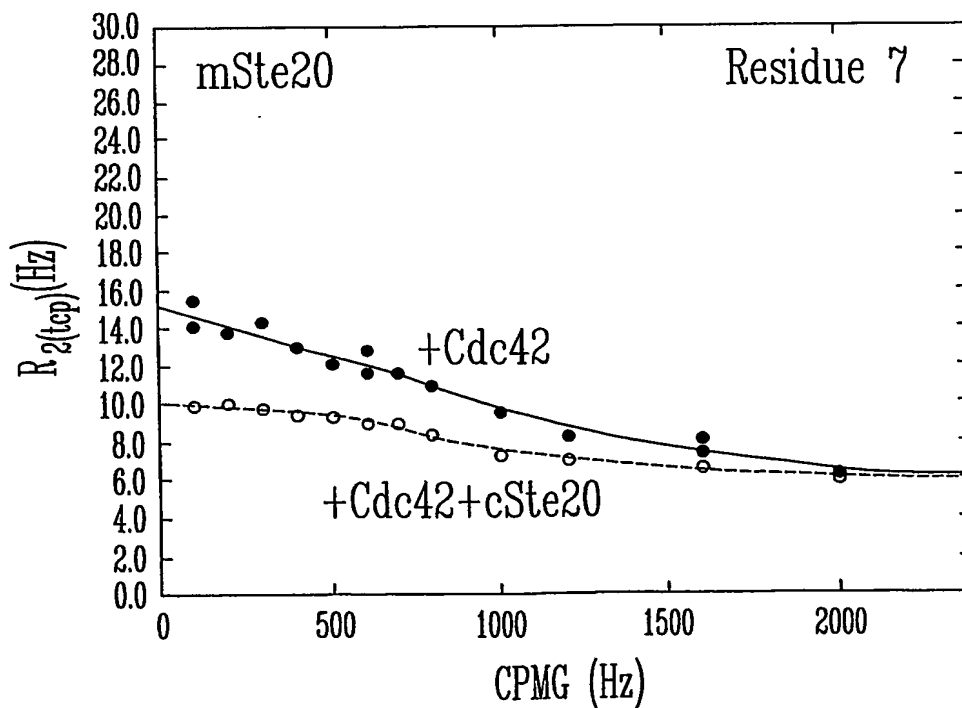
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FEI-13BFEI-13A

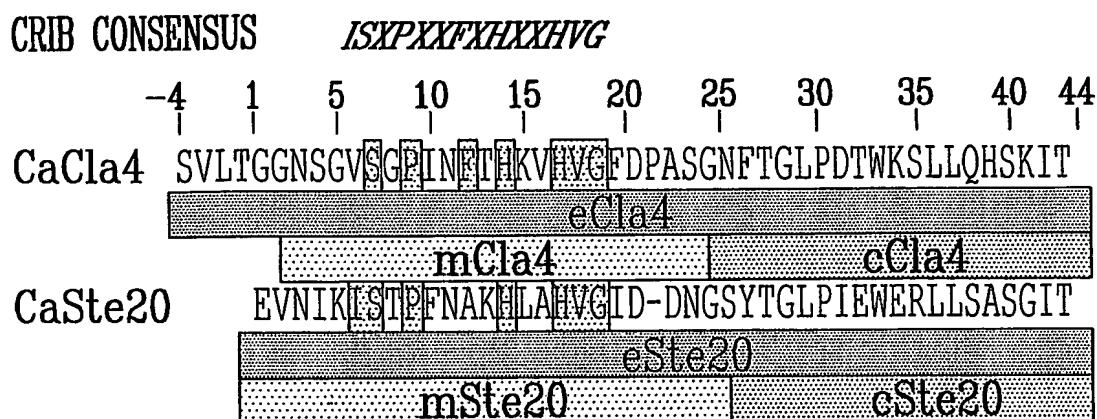
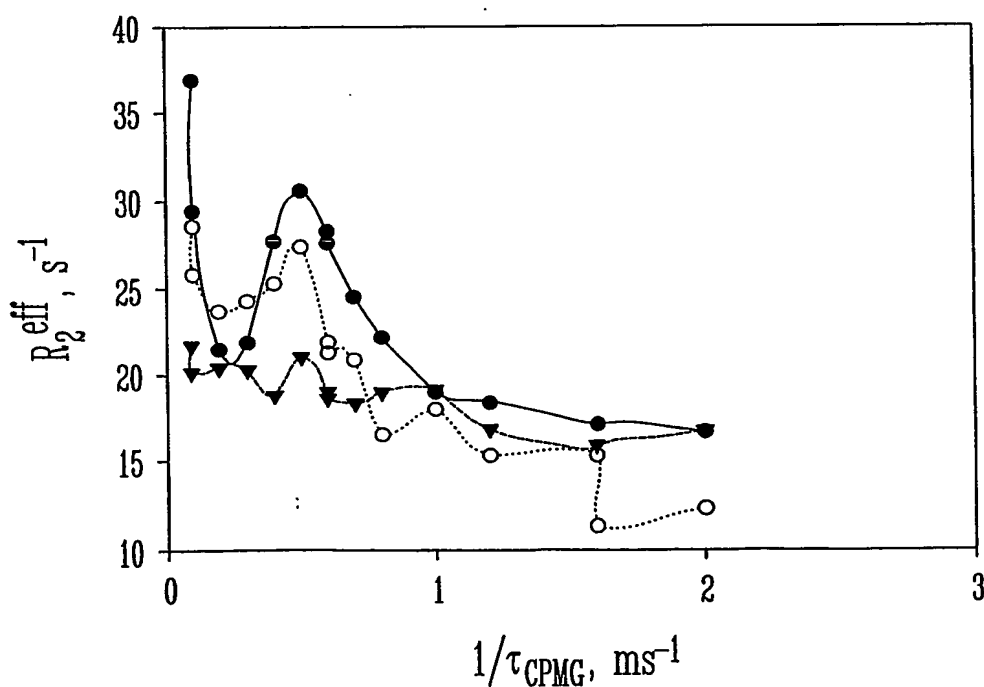
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FIG. 13CFIG. 13D

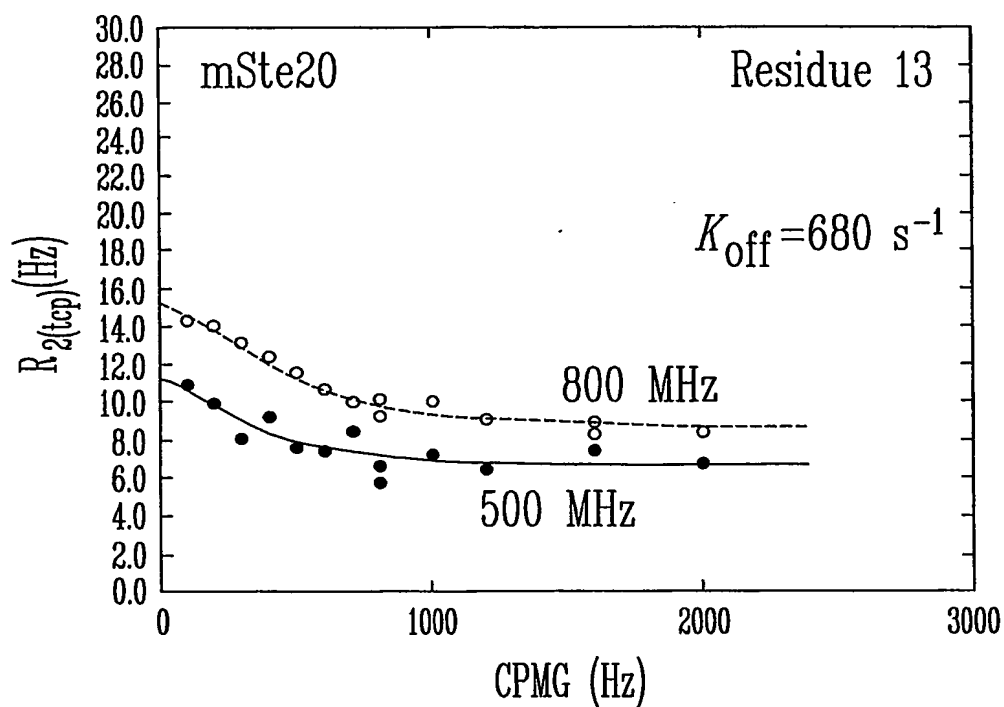
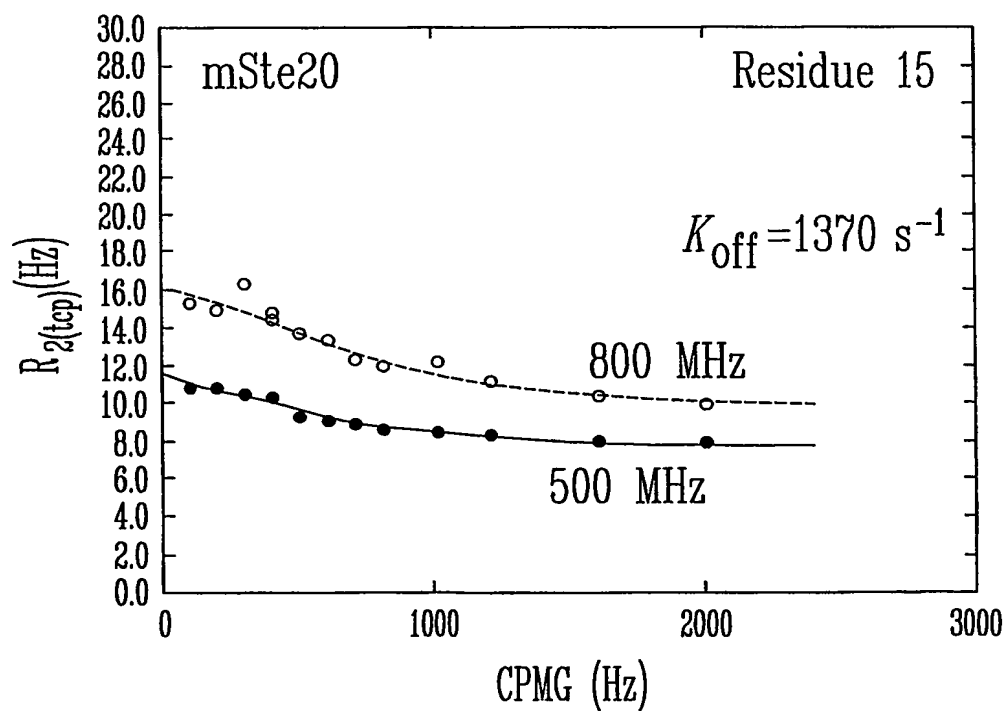
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FIG. 13EFIG. 13F

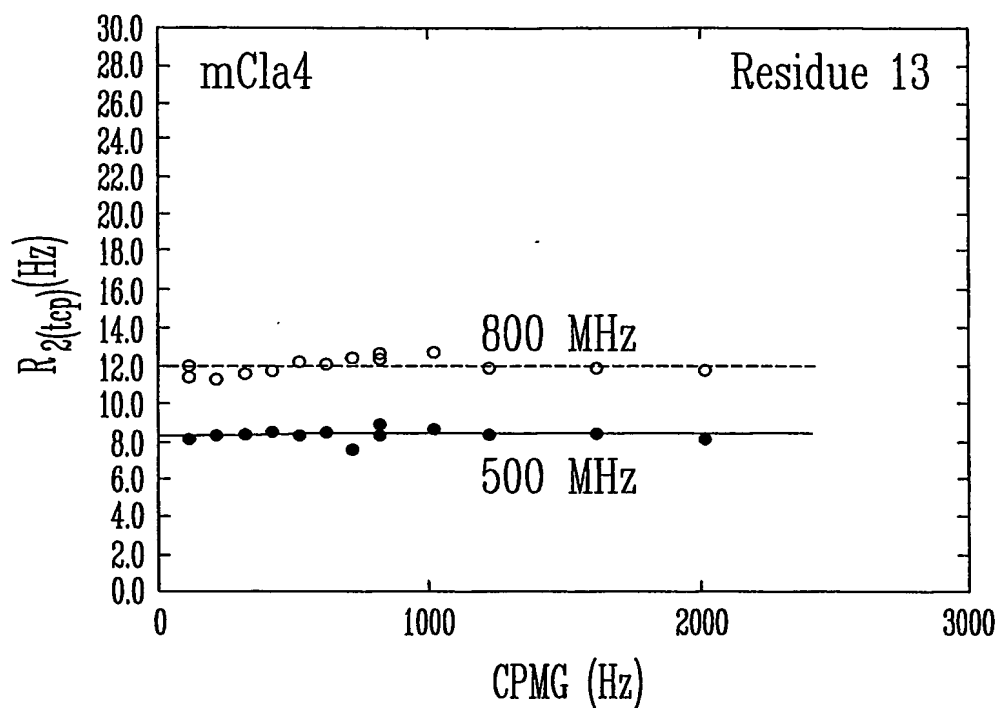
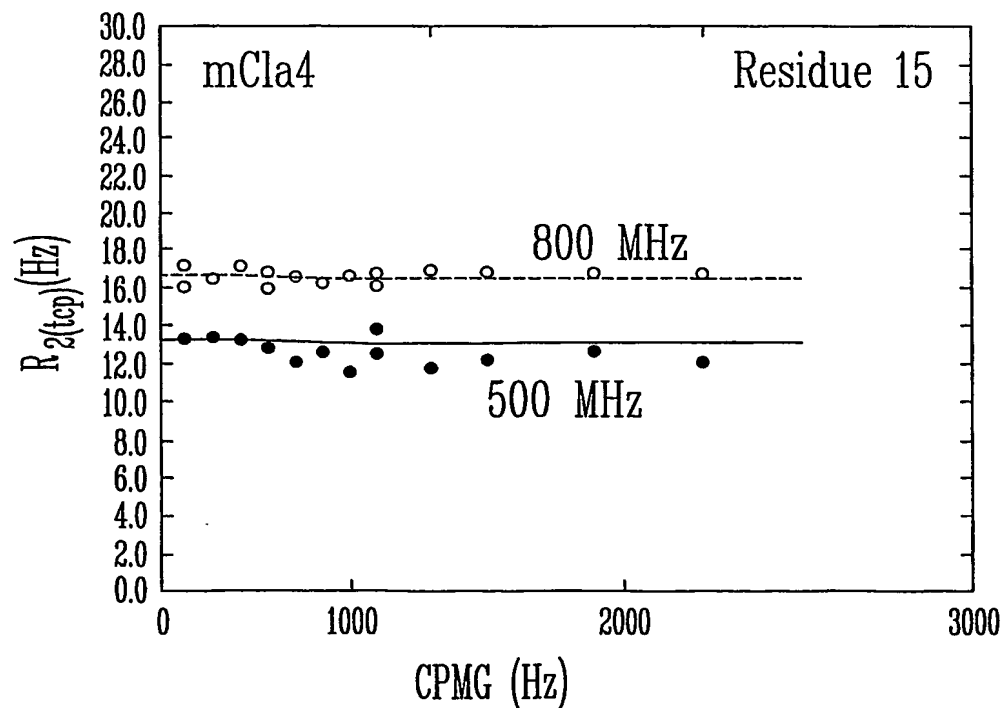
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FIG. 14FIG. 15

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FIG. 1AFIG. 1B

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FIG. 16CFIG. 16D

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^{15}N -cCla4+Cdc42

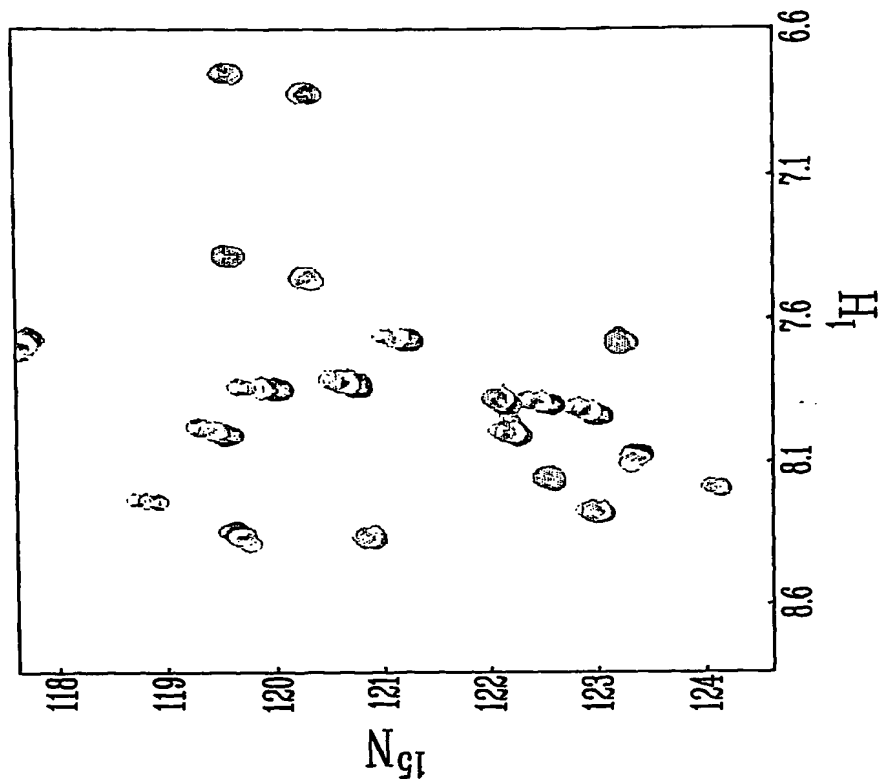


FIG-17B

^{15}N -mCla4+Cdc4

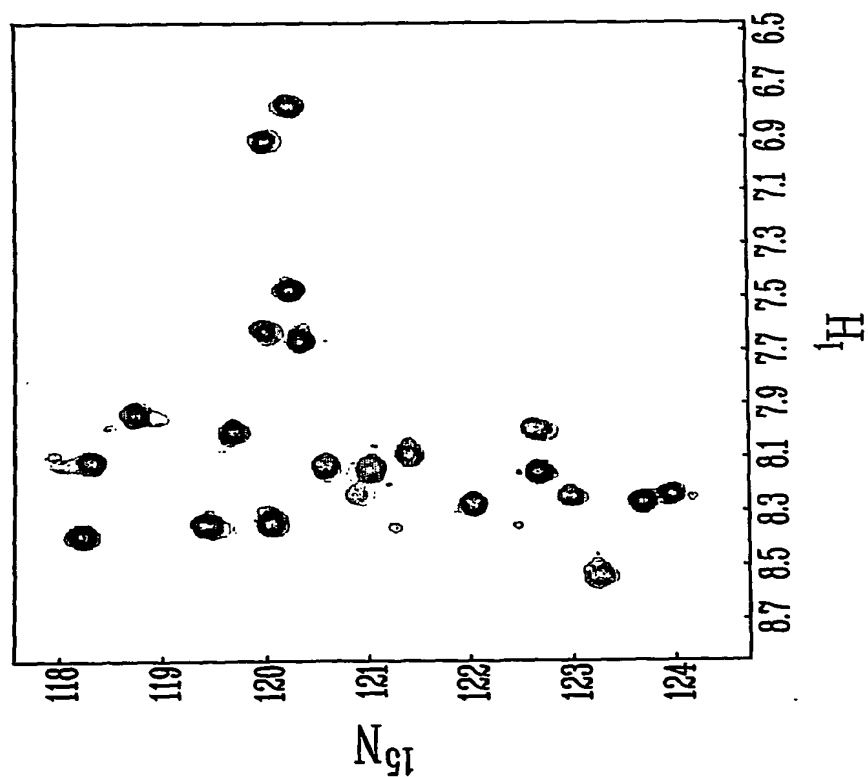
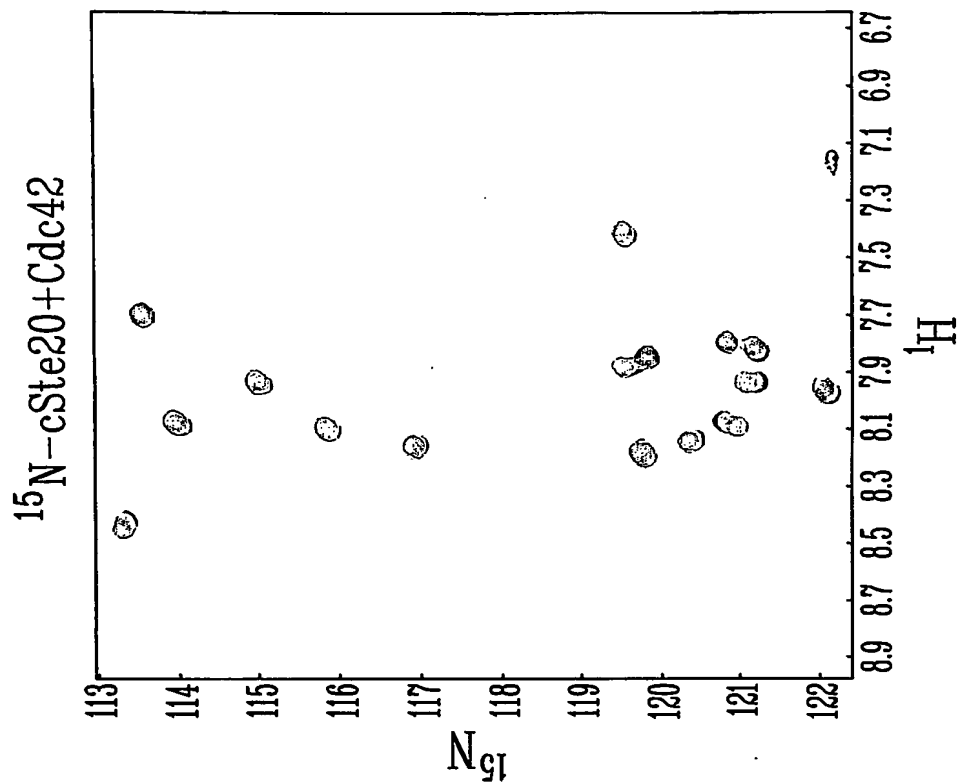
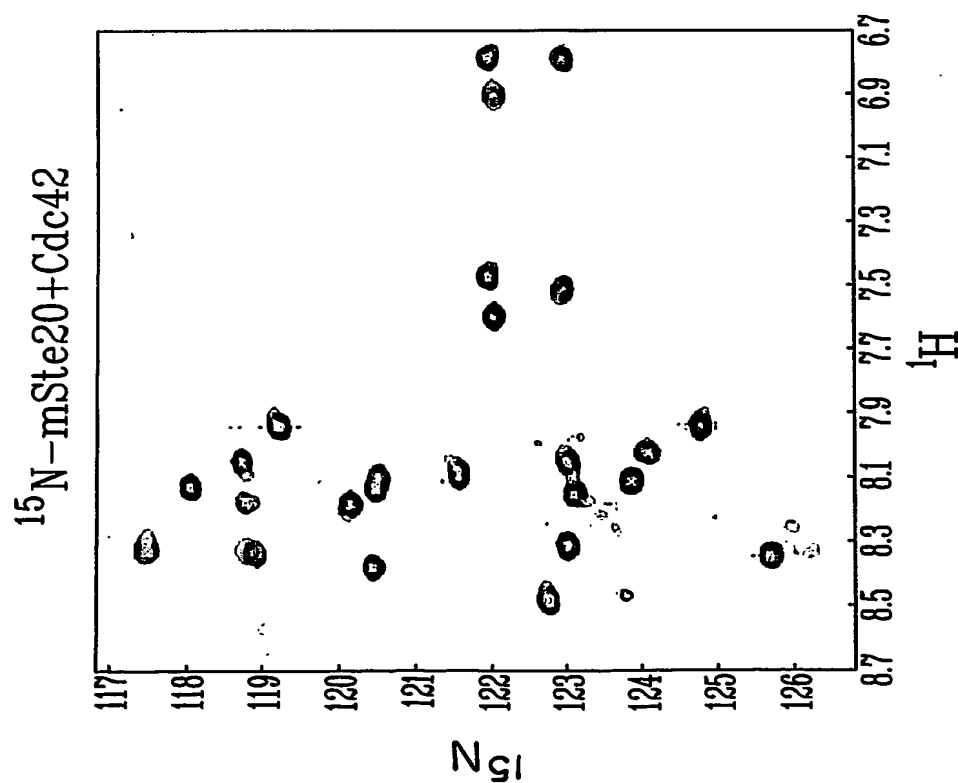


FIG-17A

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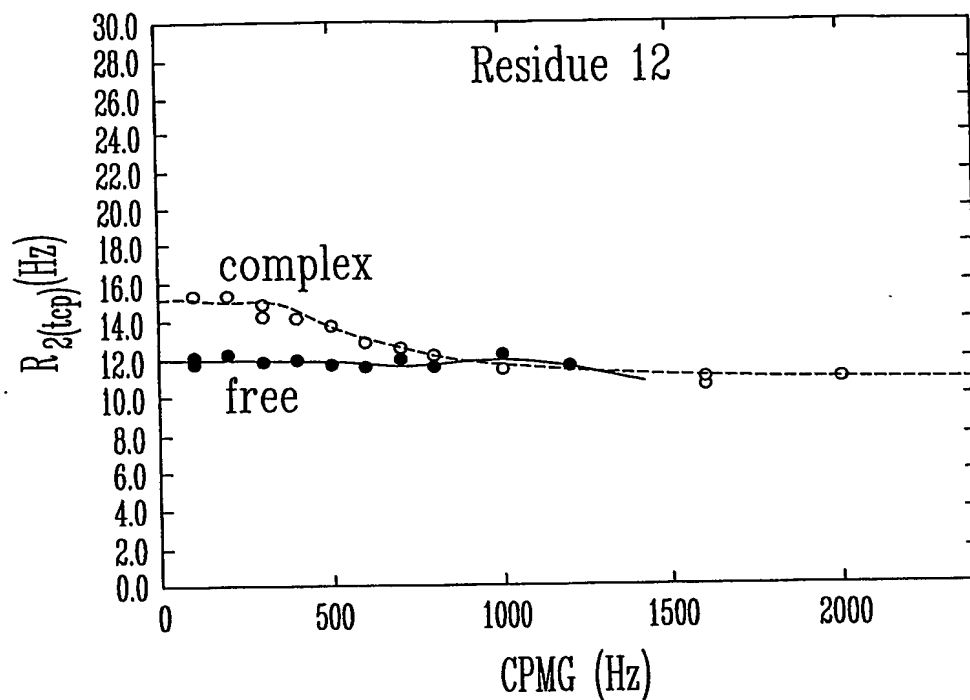
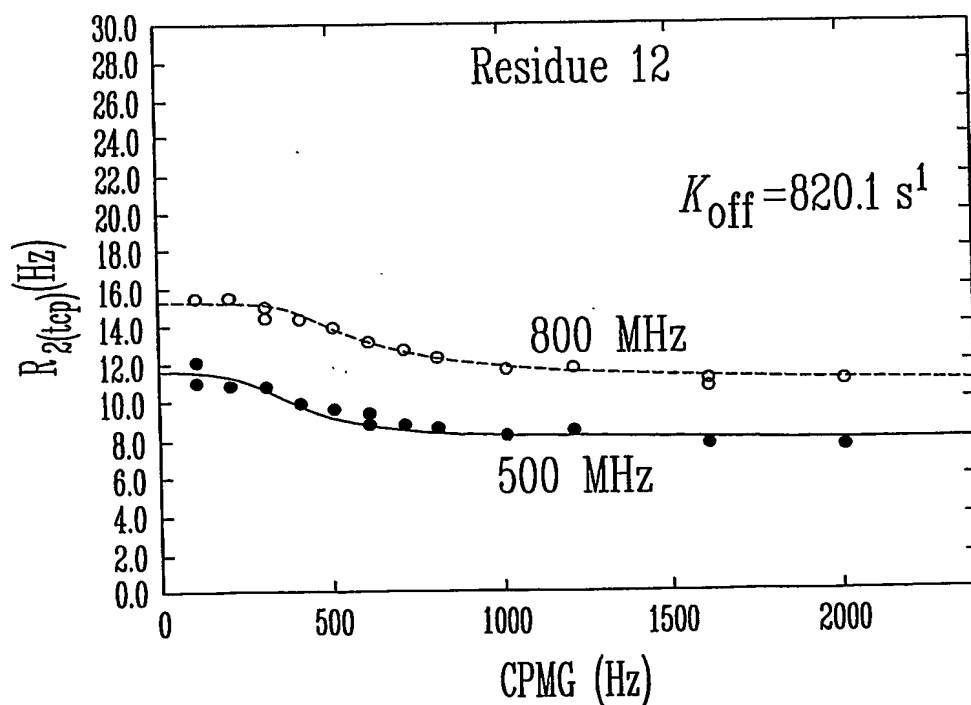


FEF-17D

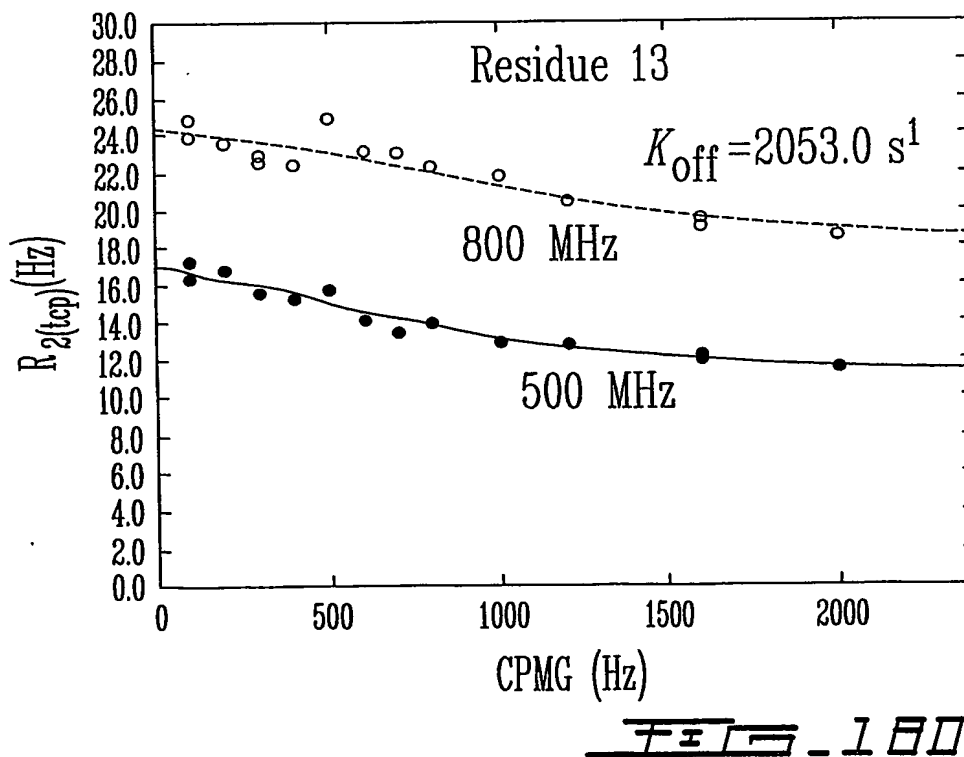
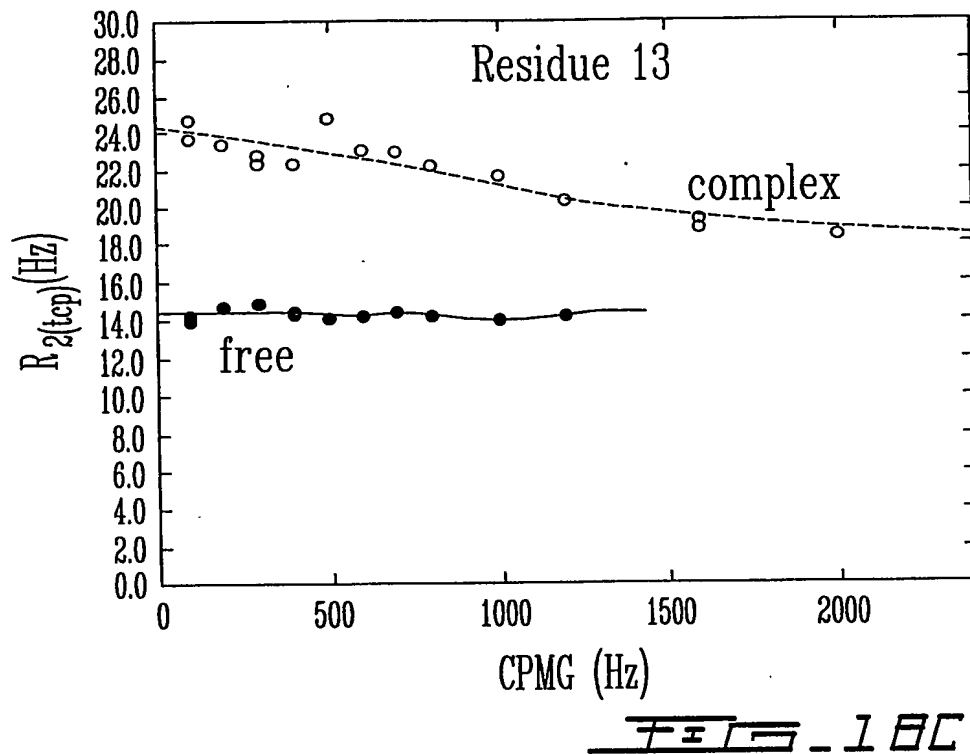


FEF-17C

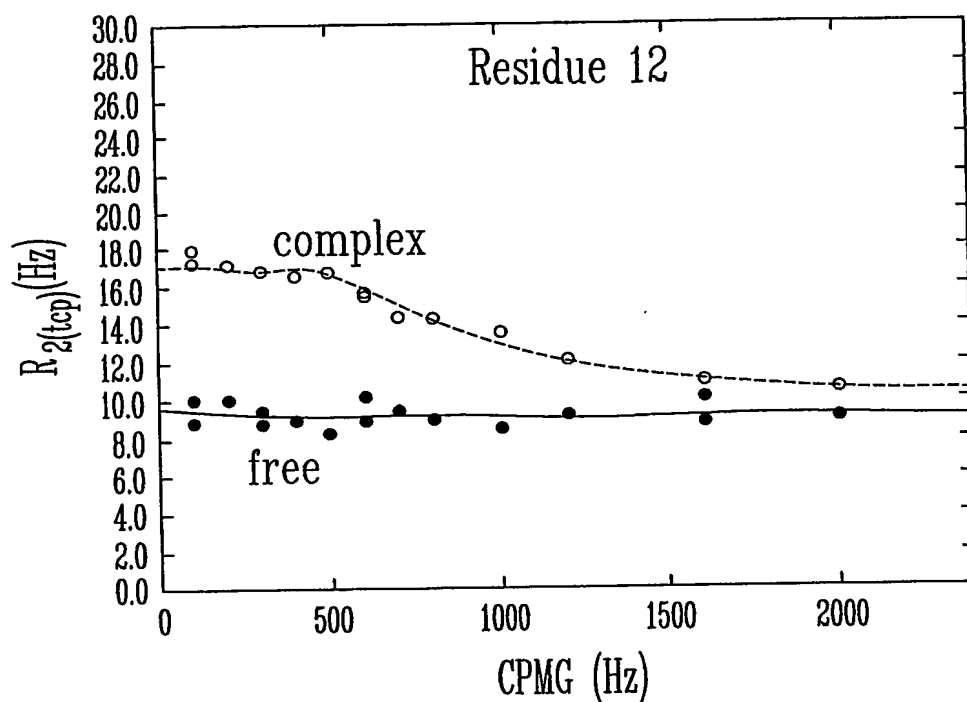
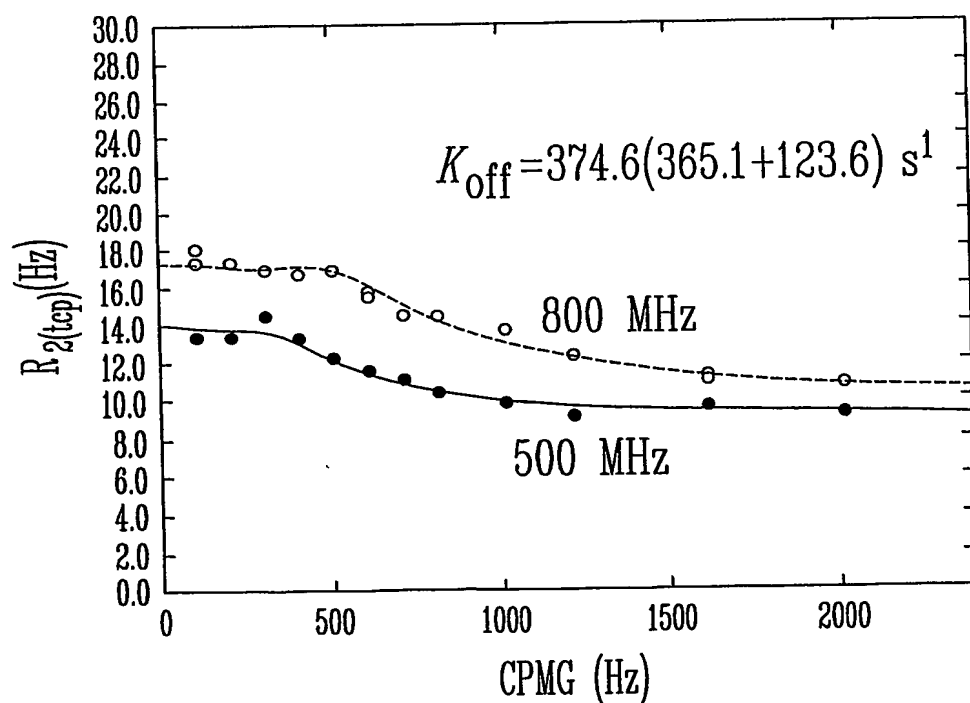
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FIG. 1AFIG. 1B

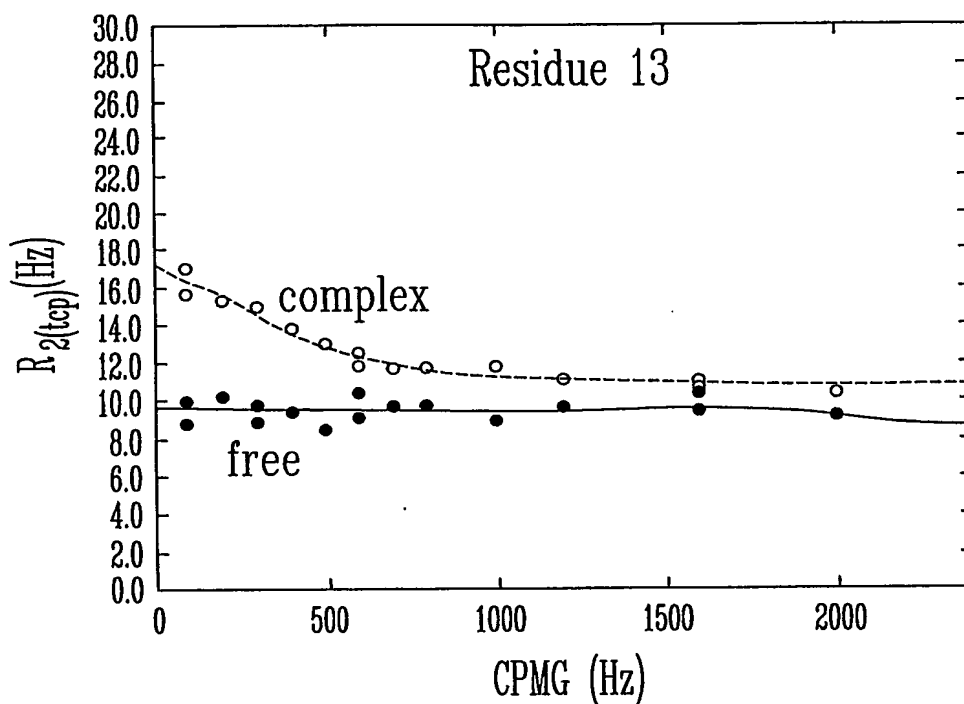
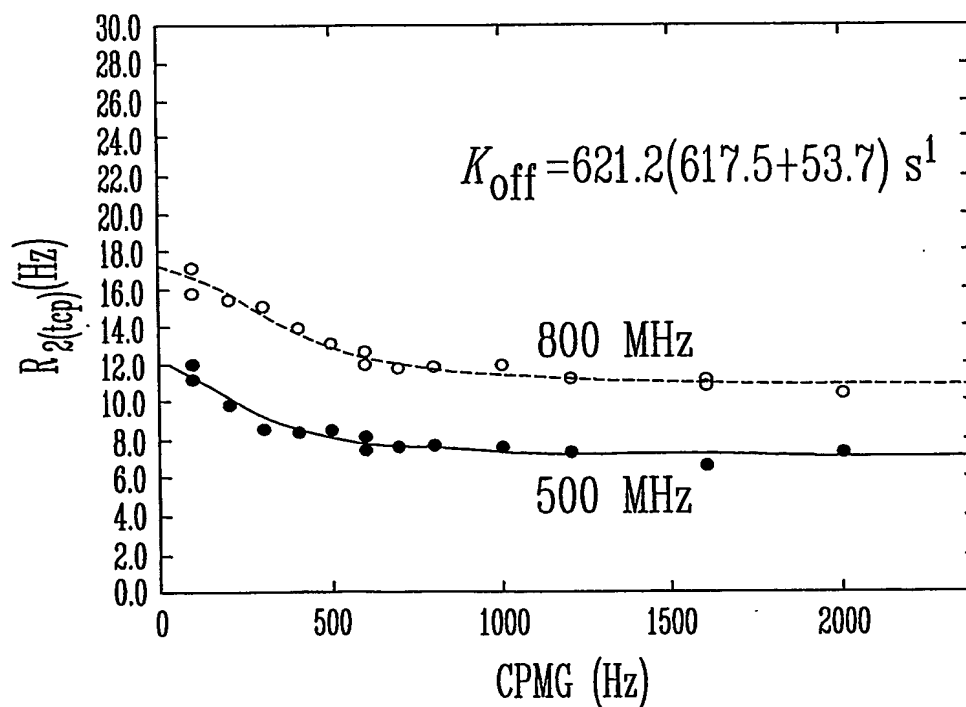
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FIG. 19AFIG. 19B

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FIG. 19CFIG. 19D

NT motifCG motif

WT: RSRPSFHPVSDE L VNYVMKRNITTWQAGHNFYNVDMSYLKRLCGTFLGGPKPPQRMFTEDLK

Mutant: RSRPSFHPVSDE L VNYVMKRNITTWQAMHNFYNVDMSYLKRLCGTFLGGPKPPQRMFTEDLK

RSRPSFHPVSDE LVYVS"

KRNITTWQAS"

HNFYNVDS"

SYLKRLCGTFLGGPKPPQRVS"

FTEDLK

F1	F2	F3	F4	F5
----	----	----	----	----

FEF-20A

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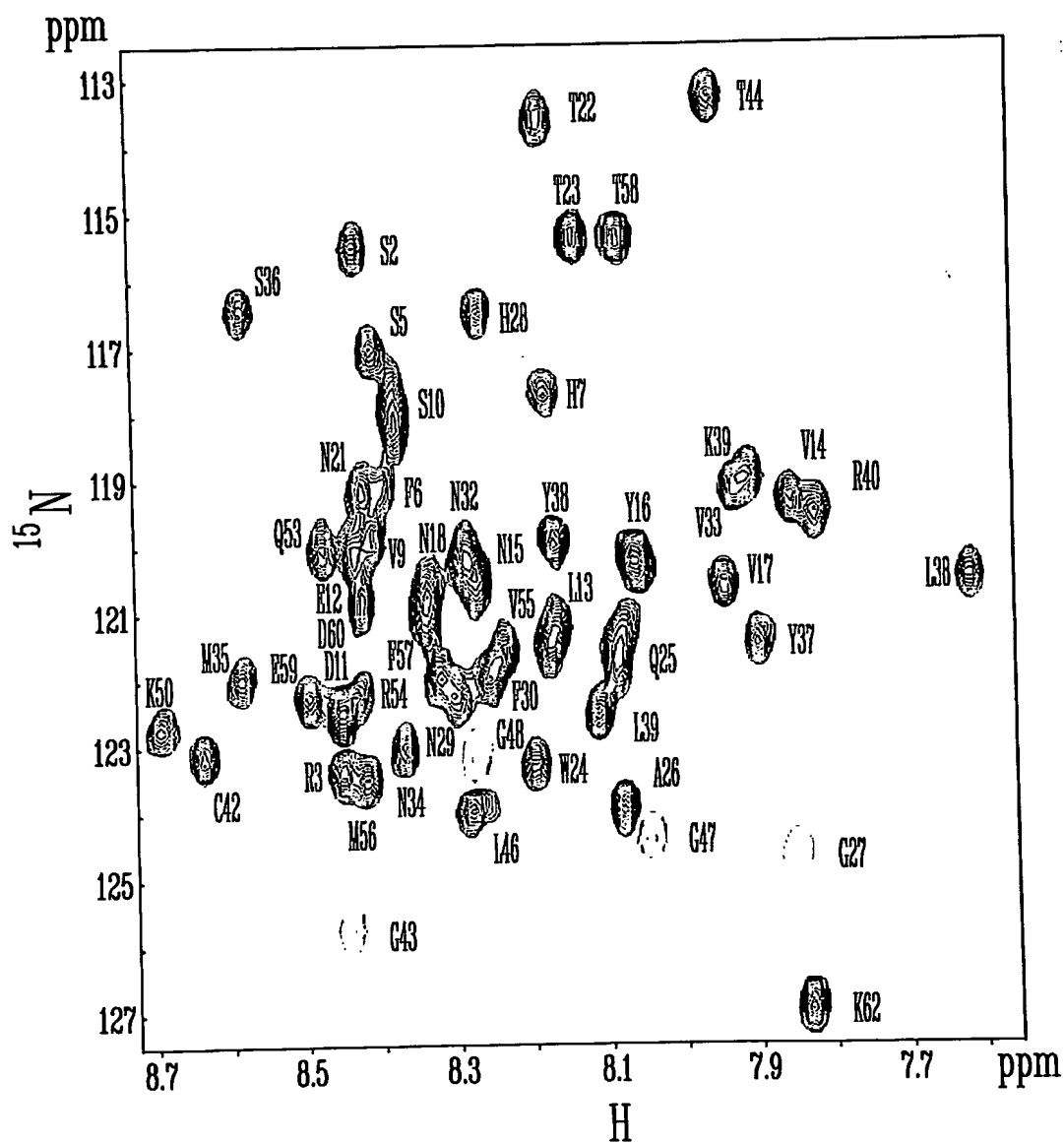
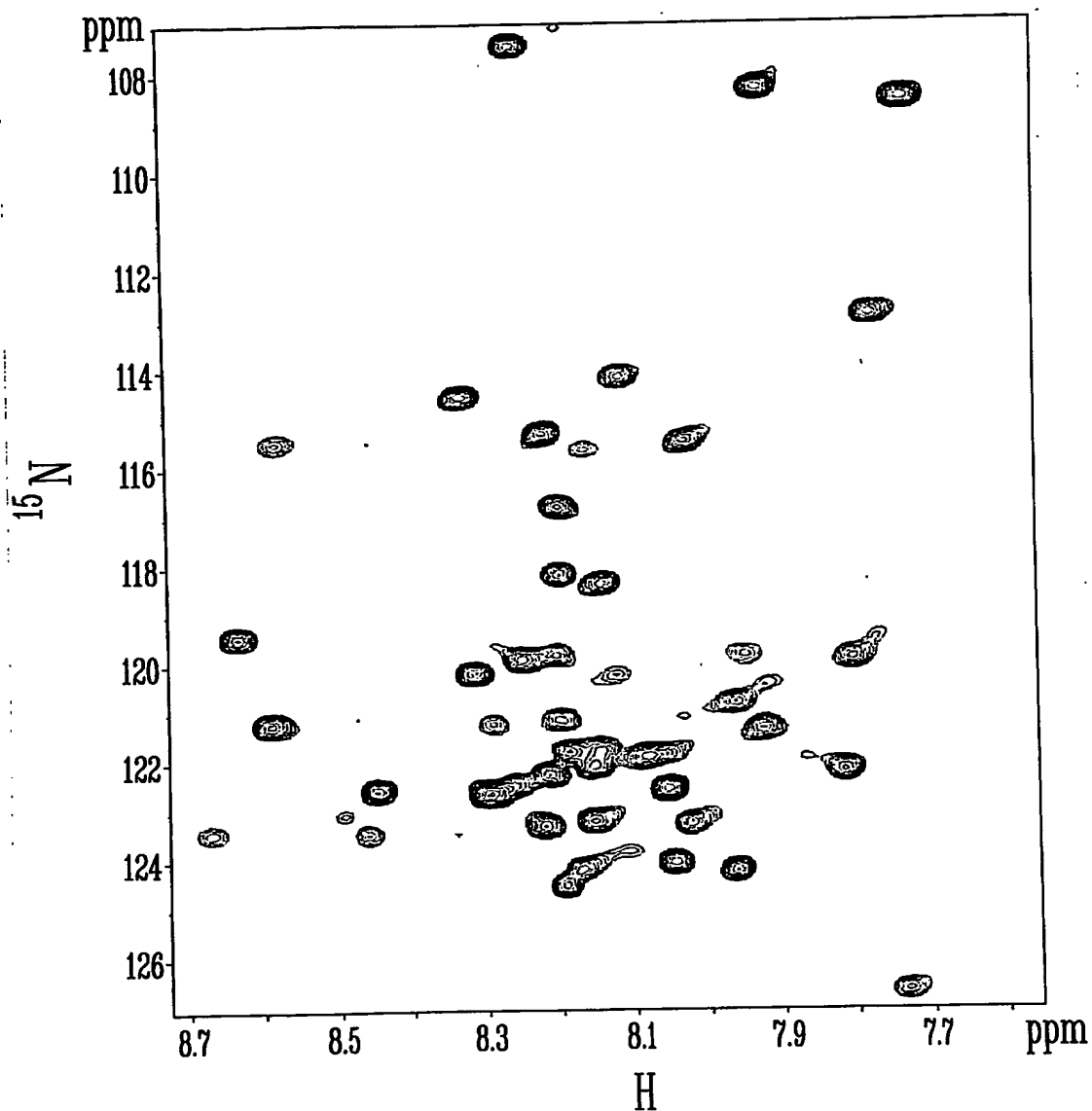


FIG. 208

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FIG. 20C